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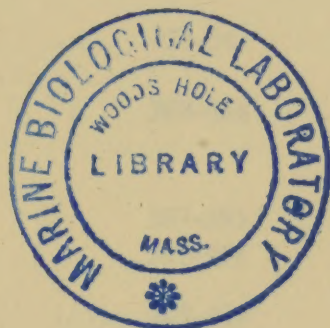
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|     |                          | 2B032 | 2B034 | 2B042 | 2B058 | 6F247 | 6F254 | 6F255 | 6F257 |
|     |                          | 2B062 | 2B075 | 2B083 | 2F001 | 6F259 | 6F260 | 6F265 | 6F267 |
|     |                          | 2F002 | 2F003 | 2F028 | 2F037 | 6F274 | 6F276 | to    | 6F279 |
|     |                          | 2F042 | 2F047 | 2F069 | 2F090 | 6F281 | to    | 6F285 | 6F294 |
|     |                          | 2F116 | 2F117 | 2F123 | 2F161 | 6F295 | 6F298 | 6F299 | 6F300 |
|     |                          |       |       |       |       | 6F302 | 6F308 | to    | 6F312 |
|     |                          |       |       |       |       | 6F314 | 6F315 | 6F317 | 6F368 |
|     |                          |       |       |       |       | 6F373 | 6F384 | 6F386 | 6F387 |
|     |                          |       |       |       |       | 6F388 | 6F394 | 6F403 | 6F404 |
|     |                          |       |       |       |       | 6F406 | 6F414 | 6F418 | 6F433 |
|     |                          |       |       |       |       | 6F441 | 6F442 | 5F445 | to    |
|     |                          |       |       |       |       | 6F449 | 6F454 | 6F456 | 6F469 |
|     |                          |       |       |       |       | 6F476 | 6F481 | 6F490 | 6F491 |
|     |                          |       |       |       |       | 6F494 | to    | 6F500 | 7M002 |
|     |                          |       |       |       |       | 7B017 |       |       |       |
| 231 | Oregon                   |       |       |       |       | 2M340 | 2F069 | 5M067 | 6M737 |
|     |                          |       |       |       |       | 6B183 | 6B192 | 6B220 | 6B264 |
|     |                          |       |       |       |       | 6F031 |       |       |       |



231	Washington State	2F006 6B029	4M131 6B262	6M298 6F016	238	Florida	2M134 3M034 5L148 6B232	2M140 3M035 6M125 6B235	3M001 3M036 6M338	3M024 3B014 6M750	
232	Arizona	3F019	6F444	3F019	6F444						
	California	2M354 3F074 6M106 6M341 6B041 6F059	2B034 4B015 6M279 6M417 6F035 6F163	2F175 6M103 6M294 6B036 6F045 6F267	3M071 to 6M310 6B037 6F058 6F275	236	N. Carolina	2M222	2M273	3F113 6M119	6M296 6B062
	Colorado			4F078	6F441	240	<u>Bermudas</u>		2M271	6M119	6B062
	Montana				6F493	250	<u>Greenland</u>	3M064	4F009	6M730	6B275
	Wyoming				6F442	300	LATIN AMERICA (S. and Central America)				
	Indiana				3F021			5M108 6B108 7B015	5M109 6F060	5M110 6F271	6M251 6F272
	Kansas			3F053	4F047	308	Neotropical Zoogeographic Region				
	Minnesota			2F213	6F450					6M251	6M342
	Missouri				4F038	310	<u>Central America (Mainland)</u>				
	S. Dakota				6F298	311	Mexico	1M030 4M263 5M057 6M274 6F040	1M041 4B039 5B026 6M398 6F477	3B028 4F017 5B044 6M659	4M140 5M056 6M114 6B211
	Wisconsin	2F090	3F049	6F314	7G054	313	El Salvador				5M117
	Alabama			6B045	6F384	314	Costa Rica		1M030	1M041	5M035
	Arkansas			2F197	6F061	315	Panama	1M030 7B015	1M041	4M010	7B001
	Louisiana			6B178	6B213	320	<u>Caribbean Islands</u>				
	Mississippi	3B015 6B278	4F022	6B045	6B164	321	West Indies Federation			4M031	5M015
	Oklahoma		3F050	6F065	6F260		Bahamas	1M068	2M305	3M156	4M195
	Texas	2B058 6F338	3M197 6F341	6M670	6B231		Jamaica		3M106	3M107	3M108
	USA, New England	5M005	6M632	6M707	6M719	322	Cuba		5M038	5M101	6B086
	Maine		5M094	5M095	6B218	325	Puerto Rico		3M028	4M148	6B011
	Massachusetts			2M131	6F193	330	<u>Northern S. America</u>				
	Rhode I.		3M202	6M141	6B277	331	Colombia			4M150	6F280
	Delaware				2B062	332	Venezuela	2M104 6F140	2M199	6B241	6F094
	Maryland		3B006	6B024	6B025	334	Surinam				2F022
	New Jersey				6M192	340	<u>Western S. America</u>				
	New York	6M112 6F283	6M113	6B052	6F034	341	Ecuador				5M109
	Pennsylvania				4F079	342	Peru	2M069 2M093 4M109 6B150	2M072 2M193 5M047 6F076	to 2M194 5M108 7M009	2M075 2M307 5M116 7F001
	Virginia				5M003						

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|-----|---------------------------|---|--|---|--|---|---------------------------|--|--|--|--|
| 343 | Chile                     | 2M176<br>6M137<br>6M209<br>6M547  | 2M194<br>6M199<br>6M246<br>7F001   | 5M141<br>6M204<br>6M406   | 6M033<br>6M208<br>6M541  | 6M572<br>6M613<br>6B007<br>6B076<br>6B137<br>6B163<br>6B240<br>6F018<br>6F130<br>6F244<br>6F288<br>6F391<br>6F467<br>6F503<br>7G017 | to                        | 6M576<br>6M658<br>6B016<br>6B078<br>6B140<br>6B174<br>6B242<br>6F020<br>6F139<br>6F245<br>to<br>6F392<br>6F471<br>6F540<br>7B010 | 6M612<br>6M664<br>6B018<br>6B092<br>6B161<br>6B177<br>6F017<br>6F022<br>6F230<br>6F273<br>6F390<br>6F466<br>6F486<br>7B011 |  |  |
| 350 | <u>Eastern S. America</u> |   |  |   |  |   |                           |  |  |  |  |
| 351 | Brazil                    | 2M103<br>2B008<br>to<br>3M096<br>4M142<br>4B009<br>5M040<br>6M287<br>6M624<br>to<br>6F111<br>6F423  | 2M211<br>2B009<br>2B023<br>3M194<br>4M143<br>4B010<br>5M074<br>6M411<br>6M661<br>6M669<br>6F128<br>6F474   | 2M212<br>2B010<br>2F025<br>3B013<br>3B030<br>4B008<br>4B042<br>5M026<br>6M144<br>6M622<br>6M623<br>6M662<br>6M666<br>6B061<br>6B106<br>6F369<br>6F370   | 2M308<br>2B020<br>3M095<br>3B030<br>4B008<br>5M026<br>6M144<br>6M623<br>6M666<br>6B106<br>6F370  | 423   | Laccadive and Andaman Is. |  | 3M021  |  |  |
|     |                           |   |  |   | 424  | Ceylon  | 5M004                     | 5B029  | 5B049  | 5F010  |  |
| 352 | Uruguay                   |   |  | 4M078   | 5M026  |   |                           |  |  |  |  |
|     |                           |   |  |   |  |   |                           |  |  |  |  |
| 353 | Argentina                 | 3M002<br>4M189<br>5M072   | 3B011<br>4M244<br>5M077  | 4M086<br>4M261<br>6M135   | 4M087<br>5M026<br>6M205  | 430   | <u>Southeastern Area</u>  |  |  |  |  |
|     |                           |   |  |   |  | 431   | Burma                     |  |  | 7B005  |  |
| 400 | ASIA (excl. U.S.S.R.)     |   |  |   | 6F233  | 432   | Thailand                  |  |  | 3M097  |  |
| 410 | <u>S.W. Asia</u>          |   |  |   |  | 433   | Malaysia                  | 5B038<br>6F425   | 6M614  | 6F135  | 6F220  |
| 411 | Lebanon                   | 4M088   | 5M041  | 4M088   | 5M041  |   |                           |  |  |  |  |
| 413 | Israel                    | 2B025<br>4M049<br>6M272   | 3M086<br>4M085<br>6F038  | 3F010<br>4F040<br>6F141   | 3F040<br>6M185   |   | Singapore                 |  |  | 4M055  |  |
| 416 | Iraq                      |   |  |   | 5B034  | 434   | Indonesia                 |  | 1M053  | 6F087  | 6F089  |
| 417 | Iran                      |   | 5M149  | 6F009   | 6F351  | 437   | Philippines               | 5M013<br>5B015<br>5B055  | 5M025<br>to<br>6B028   | 5M032<br>5B018<br>6B110  | 5M089<br>5B022<br>6F054  |
| 420 | <u>Central Area</u>       |   |  |   |  | 438   | North Vietnam             |  |  |  | 3M109  |
| 421 | Pakistan                  | 4M007<br>6B077  | 6M102<br>6B078   | 6M164<br>6B079  | 6M240<br>6F088   |   | Republic of Vietnam       |  | 1B011  |  | 6B243  |
| 423 | India                     | 1M043<br>2B046<br>2F078<br>2F113<br>3M023<br>3M115<br>3F045<br>3F067<br>4M135<br>4M161<br>4M176<br>4F002<br>5M130<br>5M138<br>5B027<br>5F003<br>to<br>6M228<br>6M319<br>6M326<br>6M374<br>6M446 | 1B003<br>2B087<br>2F079<br>2F107<br>3M003<br>3M103<br>3M116<br>3F055<br>4M031<br>4M145<br>4M164<br>4M240<br>4F024<br>5M131<br>5M139<br>5B030<br>5F019<br>to<br>6M248<br>6M320<br>6M329<br>6M431<br>6M447 | 1B017<br>2F029<br>2F107<br>2F112<br>3M020<br>3M112<br>3B010<br>3F058<br>4M032<br>4M146<br>4M167<br>4B006<br>4F053<br>5M132<br>5B006<br>5B056<br>6M026<br>6M055<br>6M282<br>6M322<br>6M371<br>to<br>6M440<br>6M448 | 2M078<br>2F077<br>2F112<br>3M113<br>3B029<br>3F064<br>4M033<br>4M147<br>4M167<br>4B007<br>4F074<br>5M136<br>5B008<br>5B059<br>6M042<br>6M116<br>6M306<br>6M323<br>to<br>6M440<br>6M464 | 441   | China (Mainland)          |  |  | 3F060  | 6B203  |
|     |                           |   |  |   |  | 444   | Korea                     | 3M051<br>6F214   | 3M052  | 3M054  | 3M055  |
|     |                           |   |  |   |  |   | Republic of Korea         |  | 3B005  | 6B206  |  |
|     |                           |   |  |   |  | 450   | <u>Eastern Area (Is.)</u> |  |  |  |  |
|     |                           |   |  |   |  | 451   | Japan                     | 1M046<br>2M226<br>2M395<br>3M069<br>3F093<br>3F124<br>4M170<br>5M121<br>5B025<br>6M233<br>6M284<br>6M351                         | 1M094<br>2M227<br>2F082<br>3M199<br>3F097<br>4M067<br>5M053<br>5M125<br>5B052<br>6M236<br>6M315<br>6M352                   | 2M081<br>2M229<br>2F247<br>3F028<br>3F098<br>4M073<br>5M054<br>5M128<br>6M158<br>6M237<br>6M348<br>6M385 | 2M127<br>2M262<br>2F264<br>3F067<br>3F123<br>4M157<br>5M120<br>5M137<br>6M165<br>6M238<br>6M349<br>6M427 |



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|-----|--|-------|-------|-------|-------|----------------------|----------------------|-------|-------|-------|-------|
|     | to   | 6M430 | 6M507 | 6M746 |       |                      |                      |       |       |       |       |
|     | 6M747  | 6B072 | 6B152 | 6B153 | 530   | <u>British Isles</u> | 1M084                | 2M398 | 2B072 | 2F070 |       |
|     | 6B154  | 6F091 | 6F147 | 6F236 |       |                      | 3M004                | 4M072 | 4M153 | 5M091 |       |
|     | 6F238  | 6F349 | 6F350 | 6F424 |       |                      | 6M036                | 6M452 | 6F526 | 7M004 |       |
|     | 6F436  | 6F475 | 6F511 | 6F513 | 531   | Ireland              |                      |       |       | 6B267 |       |
|     | Japan, Hokkaido                              |       |       | 6M234 | 532   | United Kingdom       |                      | 1M008 | 1M009 | 1M028 |       |
|     | Japan, Honshu                                |       |       | 6M754 |       |                      | 1M050                | 1M058 | 1F013 | 1F015 |       |
|     | Japan, Kyushu                                |       |       | 6F348 |       |                      | 2F004                | 2F147 | 3M089 | 3M179 |       |
|     |  |       |       |       |       |                      | 3F092                | 4M242 | 4F080 | 6F268 |       |
| 453 | China (Taiwan)                               | 4F030 | 6B104 | 6F036 | 533   | England              | 2M055                | 2M255 | 2M399 | 2B005 |       |
|     | 6F219  |       |       |       |       |                      | 2B006                | 2B016 | 2B031 | 2B065 |       |
| 500 | EUROPE (incl. Asia Minor;<br>excl. U.S.S.R.) | 1F005 | 4F065 | 4F069 |       |                      | 2F227                | 2F254 | 3M012 | 3B018 |       |
|     | 5M022  | 6B012 | 6B107 |       |       |                      | 3F029                | 3F105 | 4M020 | 4M022 |       |
|     |  |       |       |       |       |                      | 4M077                | 4M173 | 4M196 | 4M198 |       |
|     |  |       |       |       |       |                      | 4M199                | 4M200 | 4F032 | 4F037 |       |
|     |  |       |       |       |       |                      | 5M008                | 6M131 | 6M379 | 6M386 |       |
| 510 | <u>Scandinavia</u>                           |       |       | 6F192 |       |                      | 6M475                | 6M479 | 6M531 | 6B261 |       |
|     |  |       |       |       |       |                      | 6F025                |       |       |       |       |
| 511 | Denmark                                      | 1M058 | 2F052 | 5B033 |       | Wales                |                      |       |       | 6F029 |       |
|     |  | 6M328 | 6B260 | 6M327 |       |                      |                      |       |       |       |       |
| 512 | Faroe Is.                                    | 2M372 | 3M170 | 6M410 | 6M732 | 534                  | Scotland             | 2F208 | 3M161 | 3M170 | 4M023 |
|     |  |       |       |       |       |                      | 4M024                | 4F004 | 6M166 | 6M182 |       |
| 513 | Iceland                                      |       | 1M058 | 4B038 | 6M710 |                      |                      | 6M183 | 6M288 | 6M290 | 6M382 |
|     |  |       |       |       |       |                      | 6M642                | 6M643 | 6M653 | 6M734 |       |
| 514 | Norway                                       | 1M058 | 2M325 | 2F040 | 2F237 |                      |                      | 6B058 | 6B275 |       |       |
|     |  | 2F250 | 3M008 | 3M010 | 3M011 | 535                  | Northern Ireland     |       |       | 4M206 | 6M380 |
|     |  | 3M192 | 4M014 | 4M015 | 4M017 |                      |                      |       |       |       |       |
|     |  | 4M201 | 4M205 | 4B004 | 5M119 | 540                  | <u>Southern Area</u> |       |       |       |       |
|     |  | 5M133 | 5M146 | 6M412 | 6M556 |                      |                      |       |       |       |       |
|     |  | 7M011 |       |       |       | 541                  | Portugal             | 1M058 | 1G005 | 4B027 | 5M107 |
|     |  |       |       |       |       |                      |                      | 5M111 | 6M263 | 6M454 | 6M558 |
| 516 | Sweden                                       | 2M003 | 2M046 | 2B041 | 2F008 |                      |                      |       |       |       |       |
|     |  | 2F039 | 2F241 | 2F260 | 3F118 | 542                  | Spain                | 1M058 | 2M289 | 2M290 | 2F114 |
|     |  | 4M296 | 4F063 | 4F070 | 6M101 |                      |                      | 4M046 | 4M081 | 4M223 | 4B012 |
|     |  | 6M532 | 6M533 | 6F186 | 6F451 |                      |                      | 5M100 | 5M135 | 6M176 | 6M177 |
|     |  | 6F452 |       |       |       |                      |                      | 6M187 | 6M375 | 6M388 | 6M405 |
|     |  |       |       |       |       |                      |                      | 6B169 | 6F367 |       |       |
| 517 | Finland                                      | 2M317 | 2M338 | 2M339 | 2B085 | 543                  | Italy                | 2M031 | to    | 2M034 | 2M375 |
|     |  | 6F429 |       |       |       |                      |                      | 2F016 | 2F021 | 3M015 | to    |
| 520 | <u>Western Area (Mainland)</u>               |       |       |       |       |                      |                      | 3M019 | 3M047 | 3M211 | 3M212 |
| 521 | Netherlands                                  | 2M142 | 2B018 | 3M078 | 4M134 |                      |                      | 3F035 | 4M027 | to    | 4M030 |
|     |  | 6B193 |       |       |       |                      |                      | 4M227 | 4M284 | 4M286 | 4F013 |
|     |  |       |       |       |       |                      |                      | 4F015 | 5M009 | 5M010 | 5M142 |
| 522 | Belgium                                      |       |       | 2F072 | 5M060 |                      |                      | 5B004 | 5B005 | 6M038 | 6M039 |
|     |  |       |       |       |       |                      |                      | 6M175 | 6M530 | 6B015 | 6B208 |
| 524 | France                                       | 1M058 | 1M059 | 2M088 | 2M284 |                      |                      | 6F092 | 6F151 | 6F154 | 6F303 |
|     |  | 2M285 | 2M304 | 2M312 | 2B019 |                      |                      | 6F531 | 6F532 |       |       |
|     |  | 2B037 | 2B064 | 2B068 | 2F221 |                      |                      |       |       |       |       |
|     |  | 2F255 | 3M075 | 3M133 | 3M193 |                      |                      |       |       |       |       |
|     |  | 3F116 | 4M004 | 4M035 | 4M044 |                      |                      |       |       |       |       |
|     |  | 4M047 | 4M051 | 4M088 | 4M089 |                      |                      |       |       |       |       |
|     |  | 4M093 | 4M096 | 4M111 | 4M112 |                      |                      |       |       |       |       |
|     |  | 4M152 | 4M183 | 4M221 | 4B013 |                      |                      |       |       |       |       |
|     |  | 4B029 | 4F019 | 5M037 | 5M043 |                      |                      |       |       |       |       |
|     |  | 5M044 | 5M076 | 5M098 | 5F009 |                      |                      |       |       |       |       |
|     |  | 6M025 | 6M076 | 6M126 | 6M128 |                      |                      |       |       |       |       |
|     |  | 6M129 | 6M206 | 6M254 | 6M391 |                      |                      |       |       |       |       |
|     |  | 6M392 | 6M394 | 6M453 | 6M484 |                      |                      |       |       |       |       |
|     |  | 6M487 | 6M489 | 6M529 | 6B180 |                      |                      |       |       |       |       |
|     |  | 6F177 | 6F419 |       |       |                      |                      |       |       |       |       |

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|-----|-------------------------------|---|--|---|--|---|--|---|--|
| 552 | Albania                       | 2F012<br>5B019  | 3M037<br>6M038   | 3M038<br>3F017  | 573  | Czechoslovakia                                | 1F012<br>3F086<br>6F355<br>6F534   | 2F145<br>4F026<br>6F417<br>7G085  | 2F211<br>6F351<br>6F529  |
| 553 | Greece                        |   |  | 2M138   | 574  | Hungary                                       | 2F022<br>4F089<br>6F248<br>6F484   | 4F012<br>4F094<br>6F412<br>6F533  | 4F058<br>4F095<br>6F432<br>4F088<br>6F110<br>6F482   |
| 554 | Bulgaria                      |   | 5M080  | 6B199   | 600  | OCEANIA                                       |  |   |  |
| 555 | Romania                       | 2M346<br>2F262<br>4F082<br>6M520<br>6F205   | 2B024<br>3B019<br>6M512<br>6B090   | 2F074<br>4M215<br>6M513<br>6B197<br>6F204   | 610  | <u>Australia</u>                              | 1F010<br>4M037<br>4M102<br>5M099<br>6M230<br>6B093<br>6B157<br>6F168                                     | 2M015<br>4M042<br>4M110<br>5B028<br>6M231<br>6B096<br>6F104<br>7G040                                  | 4M003<br>4M048<br>5M090<br>6M227<br>6B009<br>6B101<br>6F107  |
| 556 | Turkey, European              |   |  | 6F420   | 611  | Australia, Northern Territory                 |  |   | 6M628  |
| 560 | <u>Western Central Area</u>   |   |  |   | 612  | Western Australia                             | 4M097<br>6M219   | 6M216<br>7M015  | 6M218  |
| 561 | Federal Republic of Germany   |   |  | 1M001   | 614  | Victoria                                      |  |   | 7B006  |
|     |                               | 1M058<br>2B055<br>2F118<br>2F178<br>2F248<br>3F009<br>3F108<br>4M241<br>4F042<br>4F091<br>5B054<br>6M260<br>6B166<br>6F008<br>6F117<br>6F126<br>6F152<br>6F428<br>6F458 | 2M089<br>2F033<br>2F146<br>2F194<br>2F263<br>3F065<br>4M165<br>4B017<br>4F046<br>4F093<br>5F011<br>6M325<br>6B193<br>6F026<br>to<br>6F127<br>6F153<br>6F430<br>6F522 | 2M216<br>2B054<br>2F055<br>2F148<br>3M149<br>3F071<br>4M175<br>4F005<br>4F051<br>5M001<br>5F012<br>6M378<br>6B222<br>6F027<br>6F120<br>6F144<br>6F166<br>6F431<br>6F524 | 6F071<br>4F071<br>5M002<br>6M031<br>6M455<br>6B273<br>6F102<br>6F125<br>6F145<br>6F167<br>6F437<br>7G102 | 615   | N.S. Wales   |   | 6M229  |
| 562 | Switzerland                   | 2F252<br>6F222  | 2F256  | 4F061<br>4F062  | 617  | Tasmania                                      | 1M025  | 6M100<br>6F030  | 6F106  |
| 563 | Austria                       | 2F026<br>4F041  | 2F119<br>6F142   | 2F120<br>6F143<br>3F054<br>6F530  | 630  | <u>New Zealand</u>                            | 2B074<br>4M126<br>6M121<br>6M149<br>6M221<br>6M425<br>6B094  | 2F017<br>4M153<br>6M122<br>6M151<br>6M225<br>6M426<br>6F084   | 4M043<br>5M083<br>6M147<br>to<br>6M227<br>6B019<br>6F510   |
| 570 | <u>Eastern Central Area</u>   |   |  |   | 631  | New Zealand, N.I.                             |  |   | 6F085  |
| 571 | Germany (Democratic Republic) |   |  | 2F210   |  | New Zealand, S.I.                             |  | 6F083   | 6F090  |
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| 572 | Poland                        | 1M058<br>2F122<br>3F079<br>3F121<br>4F060<br>4F099<br>5F024<br>6F304<br>6F470   | 2B007<br>2F143<br>3F080<br>3F122<br>4F066<br>5F007<br>5F025<br>6F305<br>6F480  | 2F018<br>3F014<br>3F085<br>4M247<br>4F085<br>5F017<br>6M525<br>6F396<br>6F509   | 2F071<br>3F056<br>3F114<br>4F059<br>4F086<br>5F023<br>6F052<br>6F413<br>7G086                            | 673   | Caroline Is.   |   | 4M187  |
|     |                               |   |  |   | 674  | Marshall Is.                                  | 1N032  | 4M237   | 6M421  |
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| 6B194 | 6B195 | 6B196 | 6B201 |    |                    | 2M091 | 2M099 | 2M100 | 2M105 |
| 6B205 | 6B246 | 6B254 | 6B258 |    |                    | 2M107 | 2M117 | 2M164 | 2M178 |
| 6F048 | 6F095 | 6F096 | 6F194 |    |                    | 2M181 | 2M188 | 2M201 | 2M224 |
| 6F207 | 6F225 | 6F227 | 6F306 |    |                    | 2M279 | 2M306 | 2M361 | 2M365 |
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| 6F351 | 6F354 | 6F357 | 6F359 |    |                    | 6M688 | 6M689 | 6M693 | 6M717 |
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| 6F505 | 7M002 | 7M061 |       |    |                    |       |       |       |       |
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		2M264	2M265	2M283	ANE.10	Norwegian Sea	2M232	3M007	3M008
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		2M373	3M004	3M088		4M014	4M015	4M017	4M174
		3M098	3M099	3M121		4M201	4B004	6M556	6M717
		3M157	3M160	3M162		6M721			
		3M171	3M172	3M174	AS	Atlantic S.	2M016	4M245	4B039
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		4M072	4M153	4M154		7G031			
		4M199	4M206	4M213	ASW	Atlantic South West	1M036	1M086	
		5M008	5M078	5M081		1M072	2M062	2M090	2M111
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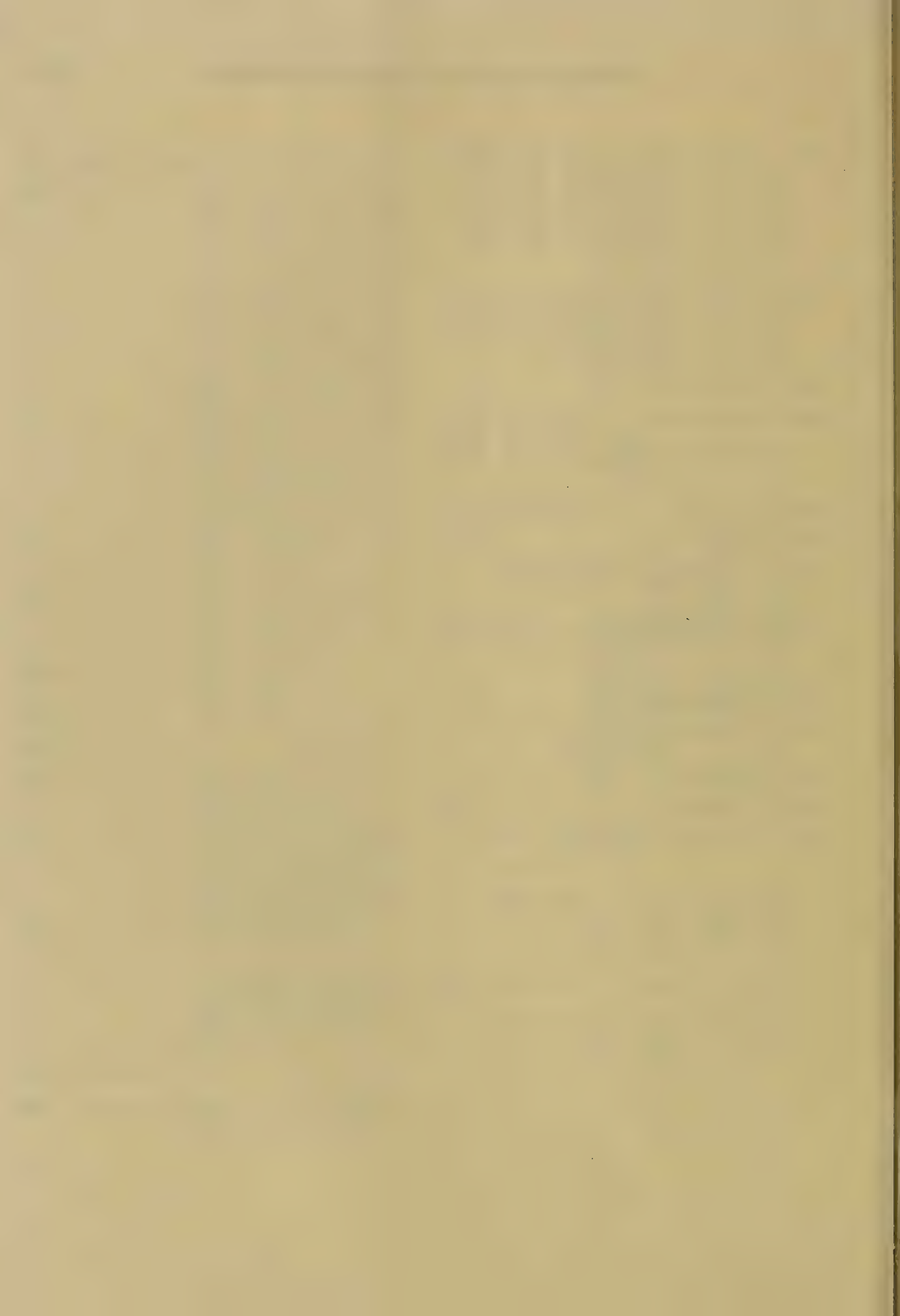


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|      | 6B177                         | 6B249 |       |       | 6B192                           | 6B204 | 6B276 | 6F095 |
|      | CLUPEOIDEI                    | 6M185 | 6M257 |       | 6F207                           |       |       |       |
|      | CLUPEIFORMES                  |       | 6B172 |       | <i>Oncorhynchus tshawytscha</i> |       | 6B031 |       |
|      | ELOPIDAE                      |       | 6B176 |       | 6B034                           | 6B038 | 6B043 | 6B044 |
|      | ENGRAULIDAE                   | 3M032 | 5M051 |       | 6B046                           | 6B066 | 6B128 | 6B130 |
|      | 5M122                         | 6M041 | 6M199 | 6M312 | 6B189                           | 6B191 | 6B265 |       |
|      | 6M509                         | 6M514 | 6M565 | 6M696 | <i>Oncorhynchus</i> sp.         | 6B029 | 6B271 |       |
|      | 6B177                         |       |       |       | <i>Osmerus</i>                  |       | 6B127 |       |
|      | <i>Engraulis encrasicolus</i> |       | 5M009 |       | <i>Plecoglossus</i>             |       | 6F147 | 6F236 |
|      | 6M039                         | 6M383 | 6M511 | 6M515 | <i>Prosopium</i>                |       |       | 6F311 |
|      | <i>Engraulis mordax</i>       | 6M020 | 6M277 |       | <i>Salmo</i> , gen.             |       | 6B047 | 6B113 |
|      | <i>Engraulis ringens</i>      | 1M062 | 1G007 |       | 6F044                           | 6F045 | 6F173 | 6F195 |
|      | 5M048                         | 5M108 | 6M032 | 6M137 | <i>Salmo clarkii</i>            |       | 5F021 | 6F031 |
|      | 6M143                         | 6M208 | 6M246 | 6M406 | 6F315                           | 6F375 | 6F442 |       |
|      | 6M547                         | 6M548 |       |       | <i>Salmo gairdnerii</i>         |       | 6M031 | 6B029 |
|      | <i>Hilsa</i>                  |       | 6F291 |       | 6B034                           | 6B066 | 6B067 | 6B072 |
|      | <i>Leucaspis</i>              |       | 6F261 |       | 6B119                           | 6B152 | 6B153 | 6B154 |
|      | <i>Macristiella</i>           |       | 6F137 |       | 6B257                           | 6F009 | 6F027 | 6F033 |
|      | MEGALOPIDAE                   | 6B176 | 6B177 |       | 6F066                           | 6F068 | 6F070 | 6F073 |
|      | <i>Opiathopterus</i>          |       | 6M044 |       | 6F085                           | 6F118 | 6F146 | 6F148 |
|      | <i>Sardina</i>                | 5M009 | 6M038 |       | 6F149                           | 6F151 | 6F164 | 6F165 |
|      | 6M067                         | 6M078 | 6M128 | 6M254 | 6F168                           | to    | 6F172 | 6F181 |
|      | 6M289                         | 6M302 | 6M392 | 6M524 | 6F208                           | 6F216 | 6F223 | 6F236 |
|      | 6M563                         |       |       |       | 6F255                           | 6F368 | 6F379 | 6F380 |
|      | <i>Sardinella</i>             | 6M052 | 6M202 |       | 6F400                           | 6F403 | 6F429 | 6F439 |
|      | 6M431                         | 6M433 | 6M435 | 6M440 | 6F440                           | 6F449 | 6F455 | 6F511 |
|      | 6M446                         | 6M447 | 6M562 | 6M611 | 6F518                           | 6F529 | 6F530 |       |
|      | <i>Sardinops caerulea</i>     | 6M020 | 6M114 |       | <i>Salmo salar</i>              |       | 5B056 | 6M159 |
|      | 6M673                         |       |       |       | 6B002                           | 6B035 | 6B062 | 6B063 |
|      | <i>Sardinops ocellata</i>     |       | 6M023 |       | 6B064                           | 6B075 | 6B081 | 6B082 |
|      | <i>Sardinops sagax</i>        |       | 6M208 |       | 6B107                           | 6B115 | 6B123 | 6B184 |
|      | <i>Setipinna</i>              |       | 6B016 |       | 6B185                           | 6B186 | 6B188 | 6B218 |
|      | <i>Sprattus</i>               | 3M172 | 6M080 |       | 6B219                           | 6B230 | 6B238 | 6B256 |
|      | 6M101                         | 6M289 | 6M524 | 6M564 | 6B257                           | 6B261 | 6B267 | 6B275 |
|      |                               |       |       | 6F467 | 6B281                           | 6F185 |       |       |
| 1,22 | <i>Channa</i>                 |       |       |       | <i>Salmo</i> sp.                |       |       | 6F088 |
|      | CHANIDAE                      | 6B175 | 6B176 |       | <i>Salmo trutta</i>             |       | 4F086 | 5F006 |
|      | <i>Chanos</i>                 | 6B028 | 6B104 |       | 5F009                           | 6B002 | 6B004 | 6B012 |
|      | 6B110                         |       |       |       | 6B075                           | 6B116 | 6B119 | 6B261 |
|      | <i>Grassieichthys</i>         |       | 6F287 |       | 6B266                           | 6F033 | 6F086 | 6F090 |
| 1,23 | <i>Argentina</i>              | 6M289 | 6M477 |       | 6F111                           | 6F145 | 6F150 | 6F154 |
|      | ARGENTINIDAE                  |       | 6M514 |       | 6F177                           | 6F178 | 6F186 | 6F199 |
|      | BATHYLAGIDAE                  |       | 6M203 |       | 6F223                           | 6F225 | 6F303 | 6F335 |
|      | <i>Coregonus</i>              | 6F008 | 6F009 |       | 6F367                           | 6F380 | 6F487 | 6F532 |
|      | 6F067                         | 6F187 | 6F264 | 6F265 |                                 |       |       |       |
|      | 6F311                         | 6F430 | 6F433 |       |                                 |       |       |       |



1,23	SALMONIDAE		1B015	3B022	1,38	Elachocharax			6F370
	5M063	5M127	5B047	5B051		Hemigrammus			6F369
	6B058	6B102	6B179	6B194		Hepsetus			6F041
	6B216	6B220	6B249	6B251		Hoplias	6M287	6M623	6M625
	6B253	6B259	6B262	6F026		Hyphessobrycon			6F369
	6F074	6F096	6F222	6F263		Ichthyborus			6F252
	6F265	6F306	6F352	6F359		Klausewitzia			6F370
	6F398	6F402	6F408	6F454		Moenkhausia			6F369
	6F499	6F504	6F519	6F521		Poecilocharax			6F370
	6F526	6F531	7G034			Poecilurichthys			6F369
	SALMONOIDEI			6B087		Tyttocharax			6F370
	Salvelinus fontinalis			6B119	1,40	Abramis	6F025	6F330	6F357
	6F028	6F070	6F098	6F165		Acanthobrama			6F141
	6F213	6F317	6F376	6F380		Alburnus		6F092	6F127
	6F395	6F488	6F489			Aristichthys			6F340
	Salvelinus, gen.			6B113		Barbus	6F126	6F269	6F366
	Salvelinus malma			6B204		Brachydanio		6F015	6F189
			6F339	6F498		6F308	6F415	6F416	6F500
	Salvelinus namaycush		6B068	6F035		Carassius		6F001	6F003
	6F058	6F070	6F079	6F316		6F068	6F077	6F099	6F214
	Salvelinus sp.		6F091	6F339		6F232	6F236	6F237	6F238
	Stenodus			6F311		6F240	to	6F243	6F262
1,24	ESOCIDAE		6B251	6F352		6F279	6F286	6F296	6F371
	6F359	6F413				6F372	6F374	6F388	6F406
	Esox	6F007	6F009	6F167		6F436	6F496	6F514	6F522
	6F174	6F179	6F215	6F362		Carpiodes			6F235
	6F381	6F462	6F463			Catla	6F088	6F292	6F391
	UMBRIDAE			6F175		6F471	6F503		
1,25	Argyrolepiscus			6M090		Catostomus	6F234	6F239	6F353
	Chauliodus			6M418		Chrosomus			6F284
	GONOSTOMIDAE			6M600		Cirrhinus	6F088	6F391	6F503
	STOMIATOIDEI			6B087		COBITIDAE			6F356
	Valenciennellus			6M090		Cobitis			6F355
1,27	Hiodon			6F422		Ctenopharyngodon			6F046
	Notopterus			6F473		6F121	to	6F124	6F340
1,31	GALAXIIDAE		6B173	6F030		CYPRINIDAE		5F003	6M696
	Neochanna			6F083		6B166	6B174	6B206	6B251
1,32	Ceratopsopelus			6M108		6F110	6F112	6F119	6F126
	Diaphus		6M108	6M621		6F194	6F219	6F250	6F293
	Electrona			6M599		6F320	6F323	to	6F326
	Lampadena			6M108		6F328	6F333	6F352	6F356
	Lampantactis			6M108		6F359	6F364	6F402	6F413
	Luciosudis			6M029		6F434	6F501	6F519	6F520
	Myctophum		6M236	6M237		Cyprinus		6B051	6B180
	Notolepis			6M030		6F007	6F012	6F023	6F037
	Protomyctophum		6M598	6M599		6F039	6F040	6F053	6F055
	Scopelengys			6M108		6F071	6F072	6F087	6F088
	SCOPELIDAE		6M238	6M315		6F089	6F102	6F111	6F113
	6M319	6M337	6M465	6M600		6F114	6F115	6F125	6F133
	Stenobranchius			6M108		6F153	6F155	to	6F158
	Symbolophorus			6M108		6F176	6F199	to	6F203
	Tarletonbeania			6M108		6F212	6F282	6F321	6F322
	Triphoturus			6M108		6F342	6F345	6F346	6F354
1,36	MORMYRIDAE	6F250	6F251	6F407		6F358	6F361	6F363	6F374
1,38	Astyanax	6F369	6F423	6F474		6F412	6F428	6F431	6F437
	Axelrodia			6F369		6F443	6F444	6F482	6F484
	Bryconella			6F369		6F502	6F505	6F510	6F512
	Characidium			6F370		6F533	6F534		
	CHARACINIDAE			6F251		Erimyzon		6F034	6F182
	CHARACINOIDEI			6F076		Gobio		6B193	6F022

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|------|---------------------------|-------------------|--|------|---------------------------------|-------------------|
| 1,40 | <i>Homaloptera</i>        | 6F135             |  | 1,43 | <i>Anguilla bostoniensis</i>    | 6M119             |
|      | <i>Hypophthalmichthys</i> | 6F340             |  |      | 6B059 6B131 6B239               |                   |
|      | <i>Ictiobus</i>           | 6F276             |  |      | <i>Anguilla</i> sp.             | 6B243             |
|      | <i>Idus</i>               | 6B091             |  |      | ANGUILLIDAE                     | 6B251 6B260       |
|      | <i>Labeo</i>              | 6F041 6F088       |  |      | 7B013 7B014                     |                   |
|      | 6F212 6F366 6F391 6F503   |                   |  |      | <i>Bathymyrus</i>               | 6M626             |
|      | <i>Leuciscus</i>          | 6B193 6F351       |  |      | CONGRIDAE                       | 6M120             |
|      | <i>Misgurnus</i>          | 6F227             |  |      | ECHELIDAE                       | 6M559             |
|      | <i>Mylocheilus</i>        | 6F069             |  |      | HETERENCHELYIDAE                | 6M560             |
|      | <i>Notemigonus</i>        | 6F196 6F198       |  |      | <i>Hoplunnis</i>                | 6M645             |
|      | <i>Osteochilus</i>        | 6F089             |  |      | SYNAPHOBANCHIDAE                | 6M472             |
|      | <i>Phoxinus</i>           | 6F025 6F134 6F261 |  | 1,46 | NOTACANTHIFORMES                | 6M553             |
|      | <i>Pimephales</i>         | 6F196 6F198       |  | 1,47 | <i>Belone</i>                   | 6F290             |
|      | 6F282 6F516               |                   |  |      | EXOCOETIDAE                     | 6M600 6M627       |
|      | <i>Puntius</i>            | 6F089 6F130 6F212 |  |      | <i>Hemirhamphus</i>             | 6M042 6M427       |
|      | 6F220                     |                   |  |      | OXYPORHAMPHIDAE                 | 6M600             |
|      | <i>Rhinichthys</i>        | 6F059 6F080       |  |      | <i>Oxyporhamphus</i>            | 6M597             |
|      | <i>Rhodeus</i>            | 6F205 6F261       |  |      | <i>Tylosurus</i>                | 6M043             |
|      | <i>Richardsonius</i>      | 6F069             |  | 1,48 | <i>Bregmaceros</i>              | 6M561             |
|      | <i>Rutilus</i>            | 6B051 6F025       |  |      | GADIDAE                         | 5M086 6M223 6M260 |
|      | 6F050 6F417               |                   |  |      | 6M469 6M314 6M565 6M688         |                   |
|      | <i>Tinca</i>              | 6F399 6F419 6F427 |  |      | 6M694 6M696 6M707 6M722         |                   |
|      | 6F461 6F470 6F528 6F537   |                   |  |      | 6B166 6B249                     |                   |
|      | <i>Tor</i>                | 6F269             |  |      | <i>Gadus</i> , gen.             | 5M021 6M028 6M728 |
|      | <i>Tribolodon</i>         | 6B214             |  |      | <i>Gadus macrocephalus</i>      | 6M097             |
|      | <i>Varicorhinus</i>       | 6F426             |  |      | <i>Gadus merhua</i>             | 1M054 1M058       |
|      | <i>Vimba</i>              | 5F006 6B198       |  |      | 5M071 5M078 6M003 6M006         |                   |
| 1,41 | <i>Ameiurus</i>           | 6F362             |  |      | 6M018 6M171 6M191 6M410         |                   |
|      | AMIURIDAE                 | 6M530             |  |      | 6M443 6M546 6M551 6M567         |                   |
|      | <i>Astroblepus</i>        | 6F136             |  |      | 6M568 6M569 6M582 6M583         |                   |
|      | BAGRIDAE                  | 5F003 6B106       |  |      | 6M588 6M642 6M676 to            |                   |
|      | 6B176 6F250 6F251 6F293   |                   |  |      | 6M679 6M681 6M683 6M685         |                   |
|      | <i>Chaetostoma</i>        | 6F136             |  |      | 6M686 6M687 6M692 6M693         |                   |
|      | <i>Clarias</i>            | 6F273 6F366 6F438 |  |      | 6M695 6M697 6M698 6M699         |                   |
|      | <i>Glyptosternon</i>      | 6F139             |  |      | 6M701 to 6M704 6M709            |                   |
|      | <i>Hemilancistrus</i>     | 6F136             |  |      | 6M710 6M712 6M713 6M715         |                   |
|      | <i>Ictalurus</i>          | 2F041 6B036       |  |      | 6M725 6M726 6M729 6M730         |                   |
|      | 6F046 6F082 6F100 6F131   |                   |  |      | 6M731 6M736 6M744               |                   |
|      | 6F197 6F231 6F281 6F374   |                   |  |      | <i>Gadus</i> sp.                | 6M551             |
|      | 6F378 6F381 6F384 6F445   |                   |  |      | <i>Lota</i>                     | 6F032 6F318 6F396 |
|      | 6F448                     |                   |  |      | <i>Melanogrammus</i>            | 5M085 5M018       |
|      | <i>Mystus</i>             | 6F288 6F471       |  |      | 6M089 6M170 6M583 6M586         |                   |
|      | <i>Osteobagrus</i>        | 6F288             |  |      | 6M640 6M675 6M677 6M680         |                   |
|      | <i>Plecostomus</i>        | 6F136             |  |      | 6M682 6M685 6M690 6M691         |                   |
|      | <i>Rita</i>               | 6F466             |  |      | 6M693 6M704 6M708 6M709         |                   |
|      | <i>Saccobranhus</i>       | 6B168 6F020       |  |      | 6M714                           |                   |
|      | 6F212 6F540               |                   |  |      | <i>Merlangius</i>               | 5M085 6M213 6M586 |
|      | <i>Saurida</i>            | 5M123             |  |      | 6M589 6M640                     |                   |
|      | <i>Schilbe</i>            | 6F041             |  |      | <i>Merluccius</i> , gen.        | 5M141 6M387       |
|      | SCHILBEIDAE               | 5F003 6F293       |  |      | <i>Merluccius gayi</i>          | 5M047 6M033       |
|      | <i>Schilbeodes</i>        | 6F231             |  |      | <i>Merluccius hubbsi</i>        | 5M072 6M205       |
|      | SILURIDAE                 | 5F003 6F501       |  |      | <i>Merluccius merluccius</i>    | 5M043             |
|      | <i>Silurus</i>            | 6F075 6F120 6F468 |  |      | 5M079 6M517                     |                   |
|      | SYNODONTIDAE              | 6F251             |  |      | <i>Merluccius productus</i>     | 5M050             |
|      | <i>Tachysurus</i>         | 6M051 6B242       |  |      | <i>Merluccius</i> sp.           | 6M033             |
|      | <i>Wallago</i>            | 6F212             |  |      | <i>Micromesistius poutassou</i> | 6M289             |
|      | <i>Xenocara</i>           | 6F136             |  |      | 6M523                           |                   |
| 1,43 | <i>Anguilla anguilla</i>  | 6B012             |  |      | <i>Pollachius virens</i>        | 6M582 6M585       |
|      | 6B026 6B056 6B091 6B126   |                   |  |      | <i>Theragra</i>                 | 2M135             |
|      | 6B155                     |                   |  |      | <i>Trisopterus esmarkii</i>     | 6M289             |



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|------|------------------|-------|-------|-------|-------|----------------|-------|-------|-------|
| 1,48 | Urophycis        |       |       | 6M570 | 1,70  | Chorinemus     |       |       | 6M438 |
| 1,49 | Branchiostegus   |       |       | 5M128 |       | Chromis        |       |       | 6M419 |
|      | Culasa           |       |       | 6F062 |       | Chrysophrys    |       | 5M125 | 6M153 |
| 1,50 | Eucalia          |       |       | 6F270 |       | Cichlasoma     |       |       | 6F258 |
|      | Gasterosteus     |       | 6M071 | 6F016 |       | CICHLIDAE      |       | 6B124 | 6F250 |
|      | 6F129            | 6F491 |       |       |       | 6F251          | 6F497 |       |       |
| 1,55 | Trachipterus     |       | 6M106 | 6M201 |       | Coryphaena     |       | 6M338 | 6M398 |
| 1,57 | Aplocheilichthys |       |       | 6F161 |       | CORYPHAENIDAE  |       |       | 6M600 |
|      | Austrofundulus   |       |       | 6F140 |       | Crenilabrus    | 6M028 | 6M034 | 6M196 |
|      | Chologaster      |       |       | 6F469 |       | Cymatogaster   | 6M591 | 6M592 | 6M654 |
|      | Cynolebias       |       | 6F140 | 6F275 |       | Cynoscion      |       |       | 6B235 |
|      | CYPRINODONTIDAE  |       |       | 6F064 |       | Decapterus     |       |       | 6M647 |
|      | Fundulus         |       | 3F016 | 6F010 |       | Dentex         |       |       | 6M544 |
|      | 6F015            | 6F310 | 6F385 | 6F418 |       | Diapterus      |       |       | 6M669 |
|      | Gambusia         |       |       | 6F231 |       | Dicentrarchus  |       |       | 6M380 |
|      | Jordanella       |       |       | 6F404 |       | Diplodus       |       |       | 6M537 |
|      | Lebistes         |       | 6B241 | 6F190 |       | Epinephelus    |       |       | 6M165 |
|      | 6F191            | 6F221 | 6F405 | 6F485 |       | Etheostoma     |       | 6F063 | 6F274 |
|      | 6F525            | 6F536 |       |       |       | 6F302          |       |       |       |
|      | Oryzias          |       | 6F189 | 6F513 |       | Haemulon       |       |       | 6M422 |
|      | Poecilia         |       | 6F387 | 6F477 |       | Haplochromis   |       |       | 6F162 |
|      | POECILIIDAE      |       |       | 6F254 |       | Holacanthus    |       |       | 6M457 |
|      | Rachovia         |       |       | 6F280 |       | Hypsypops      |       |       | 6M407 |
|      | Xiphophorus      | 6F002 | 6F097 | 6F309 |       | Jaboehikia     |       |       | 6M250 |
| 1,61 | Diretmus         |       |       | 6M084 |       | Johnius        |       |       | 6M432 |
|      | HOLOCENTRIDAE    |       |       | 6M243 |       | Lagodon        |       |       | 6M646 |
| 1,62 | Zenopsis         |       |       | 6M141 |       | Lates          |       | 5F018 | 6F013 |
| 1,64 | Sphyraena        |       | 6M022 | 6M141 |       | Leiostomus     |       |       | 6M095 |
|      | 6M398            | 6M659 | 7M005 |       |       | Lepomis        |       | 6F005 | 6F082 |
| 1,65 | Atherina         |       |       | 6B126 |       | 6F131          | 6F138 | 6F196 | 6F198 |
|      | Liza             |       |       | 6M577 |       | 6F267          | 6F300 | 6F312 | 6F373 |
|      | Menidia          |       | 6M376 | 6B277 |       | 6F377          | 6F381 | 6F483 | 6F496 |
|      | Mugil            |       | 5F019 | 6M272 | 6M577 | 6F517          |       |       |       |
|      | 6M636            | 6B125 | 6B126 | 6B201 |       | Liopropoma     |       |       | 6M250 |
|      | MUGILIDAE        |       | 5M051 | 5B039 |       | Lucioperca     | 6F116 | 6F159 | 6F304 |
|      | 6B017            | 6B175 | 6B176 | 6B177 |       | 6F305          | 6F457 | 6F509 |       |
|      | 6B212            | 6B250 | 6F219 |       |       | LUTIANIDAE     |       |       | 6M161 |
|      | Odontesthes      |       | 6M173 | 6B200 |       | Lutjanus       | 6M144 | 6M207 | 6B235 |
| 1,66 | Polydactylus     |       |       | 6M434 |       | MAENIDAE       |       |       | 6M565 |
|      | POLYNEMIDAE      |       |       | 6B177 |       | Micropogon     |       | 6M622 | 6M624 |
|      | Polynemus        |       |       | 6B079 |       | Micropterus    |       | 4F035 | 6F061 |
| 1,67 | Ophicephalus     |       | 6F018 | 6F467 |       | 6F084          | 6F196 | 6F300 | 6F373 |
|      | 6F471            |       |       |       |       | 6F384          | 6F409 | 6F447 | 6F472 |
|      |                  |       |       |       |       | 6F495          |       |       |       |
| 1,68 | Amphipnous       |       |       | 6F011 |       | Morone         |       |       | 6F314 |
| 1,69 | PERCIFORMES      |       |       | 6B172 |       | MULLIDAE       |       |       | 5M051 |
| 1,70 | Acanthopagrus    |       |       | 6M430 |       | Mulloidichthys |       |       | 6M050 |
|      | Acerina          |       | 6B051 | 6F401 |       | Mullus         |       |       | 6M187 |
|      | 6F457            |       |       |       |       | Mycteroperca   |       |       | 6M102 |
|      | Alectis          |       |       | 6M141 |       | Nothonotus     |       |       | 6F063 |
|      | Ambassis         |       |       | 6B017 |       | Notothenia     |       |       | 6M528 |
|      | Ambloplites      |       |       | 6F300 |       | NOTOTHENIIDAE  |       | 6M449 | 6M665 |
|      | Anisotremus      |       |       | 6M103 |       | Ostorhynchus   |       |       | 6M050 |
|      | Box              |       |       | 6M544 |       | Otolithoides   |       | 6M053 | 6M434 |
|      | CARANGIDAE       | 5M051 | 6M161 | 6M504 |       | Pagrus         |       |       | 6M544 |
|      | C                |       |       |       |       |                |       |       |       |

1,70	POMADASYIDAE		6M668	6B175	1,75	CYBIIDAE			6M509
	Pomatomus		6M113	6M519		Istiompax			6M414
	PRIACANTHIDAE			6M415		ISTIOPHORIDAE			6M125
	Pseudosciaena		6M432	6M434		Makaira		6M398	6M414
	Pseudotolithus			6M402		Rastrelliger		6M045	6M269
	Pterophyllum			6F458		6M331	6M332	6M333	6M436
	RACHYCENTRIDAE			6M504		6M448	6M572	6M574	6M576
	Rachycentron			6M662		6M578	6M612	6M613	
	Roccus		6M341	6B025		Sarda	6M235	6M629	6B088
	6F163	6F193	6F266			Scomber, gen.		5M009	6M269
	SCIAENIDAE		6M161	6B079			6M677		
	Sciaenops			6B235		Scomber japonicus			5M053
	Seriola		5M125	6M158		5M054	6B153	6B154	
	6M351	6M352				Scomber scombrus		3M172	6M176
	SERRANIDAE		5M051	6M019		6M289	6M391	6M513	6M526
	6M161	6B203				Scomberomorus, gen.			6M398
	SPARIDAE		5M051	6M565		SCOMBRIDAE		5M122	6M178
	Sparus			6B015		6M565			
	Stereolepis			6M104		SCOMEROIDEI		6M161	6M344
	Stizostedion		6F078	6F081		Tetrapturus			6M414
	6F180	6F218	6F283	6F381		Xiphias	6M573	6M739	7M005
	6F493	6F494			1,76	Betta			6F189
	Symphodus		6M196	6M393		Colisa			6F189
	Symphysodon			6F524		Ctenopoma			6F189
	Tautoga			6M339		Macropodus			6F277
	Tautoglabrus			6M339		Palinurichthys			6M285
	THERAPONIDAE		6B175	6B176		Palometa			6M082
	Tilapia		4F035	6B051		Pampus			5M136
	6F019	6F036	6F041	6F051		Trichopsis			6F189
	6F088	6F089	6F094	6F101		Evorthodus			6M424
	6F160	6F188	6F297	6F313	1,77	Glossogobius			6B137
	6F319	6F366	6F472	6F486		GOBIIDAE	6M037	6B199	6F410
	6F523	7B008				Gobiosoma		6M096	6B045
	Trachinotus		6M113	6M596		Gobius	1M092	6M181	6M247
	6M636					6M520	6M521		
	Trachurus		6M289	6M521		Lythrypnus			6M343
	6B072	6B152	6B153	6B154		Microgobius			6M343
	Trematomus		6M355	6M364		Proteorhinus			6F143
	6M384	6M528			1,78	Anoplopoma		6M400	6B134
	Trichodon			6M082		Cottus	6M728	6B114	6B170
	Umbrina		6M636	6M667		6F016	6F217	6F315	6F492
	Uraspis			6M049		CYCLOPTERIDAE			6M449
	Vomer			6M141		Cyclopterus			6M728
1,71	Anarhichas			6M728		Erilepis			6M105
	BLENNIIDAE			6M499		Gymnocanthus			6M743
	Ecsenius			6M421		Helicolenus		6M416	6M489
	Gunnellichthys			6M421		HAKAGRAMMIDAE			3B022
	Hypsoblennius		6M342	6M501		Lepidotrigla			6M394
	PHOLIDAE			6B124		Myoxocephalus		6M071	6M378
	Pholioides			6M340		6F492			
	Pholis			6M268		Ophiodon			6M083
	Tentaculus			6M340		Pleurogrammus			6M233
	Zoarcaeus		6M071	6M531		Scorpaena	6M489	6M491	6B050
	ZOARCIDAE			6M449		SCORPAENIDAE		6M409	6M707
1,72	Ammodytes		6M289	6M396		Sebastes	3M206	6M018	6M061
	6M746	6B193				6M491	6M507	6M641	6M677
1,74	ACANTHUROIDEI			6M471		6M683	6M684	6M688	6M689
	Acanthurus			6M426		6M693	6M700	6M706	
	Aphanopus			6M454		Sebastodes		6M346	6M350
	Trichiurus			6B008		6M365	6M417	6M442	6M491
						6M493			



1,78	<i>Sebastolobus</i>	6M491	6M493	1,90	<i>Fugu</i>	6M385	6B072	6B152
	TRIGLIDAE		6M514		<i>Tetraodon</i>			6M663
1,79	<i>Dactyloptena</i>		6M437		TETRAODONTIDAE			6F251
1,80	<i>Euthynnus</i>	6M046	6M398	1,93	<i>Opsanus</i>			6M184
	<i>Euthynnus lineatus</i>		6M420		<i>Porichthys</i>			6M377
	<i>Euthynnus pelamis</i>	1M030	5M118	1,95	<i>Lophius</i>			6M313
	<i>Katsuwonus</i>		6B088		OGCOCEPHALIDAE			6M336
	THUNNIDAE	1M041	1M056	1,97	<i>Pegasus</i>			6M437
	5M024	5M033	5M036	1,99	FISHES, Misc.		1M001	1M011
	5M051	5M055	5M059		1M021	1M027	1M028	1M031
	5M066	5M074	5M115		1M043	1M051	1M053	1M054
	5M121	5M145	5M147		1M058	to	1M061	1M063
	6M004	6M005	6M161		1M070	1M072	1M075	1M077
	6M198	6M244	6M409		1M078	1M096	1B003	1B005
	6M522	6M648	6M674		1B008	to	1B014	1B017
	THUNNIFORMES		6M087		1B019	1B021	1F003	1F005
	<i>Thunnus</i> , gen.		6B088		1F006	1F007	1G005	1G006
	<i>Thunnus alalunga</i>	6M025	6M176		2M046	2M087	2M147	2M150
	6M542				2M190	2M207	2M347	2M361
	<i>Thunnus albacares</i>	1M030	5M016		2M362	2M369	2M373	2M381
	5M017	5M018	6M255		2M399	2B043	2B052	2B069
	<i>Thunnus obesus</i>		1M030		2F024	2F047	2F080	2F116
	<i>Thunnus thynnus</i>	1M030	5M007		2F117	2F121	2F145	2F175
	5M143	6M176	6M177		2F221	3M068	3M082	3M091
	6M518		6M235		3M205	3M220	3B006	3F086
1,82	<i>Psettodes</i>		6M575		3F123	5M004	5M005	5M006
	PSETTODIDAE	6M162	6M504		5M008	5M011	5M013	5M015
1,83	BOTHIDAE	6M036	6M152		5M020	5M024	5M026	5M027
	<i>Citharichthys</i>		6M105		5M029	5M032	5M034	5M035
	CYNOGLOSSIDAE		6M162		5M038	to	5M042	5M044
	<i>Drepanopsetta</i>		6M728		5M045	5M046	5M049	5M052
	<i>Hippoglossus</i> , gen.		5B025		5M057	5M058	5M060	5M061
	<i>Hippoglossus stenolepis</i>		5M030		5M062	5M069	5M075	5M080
	6M024				5M081	5M082	5M089	5M090
	<i>Isopsetta</i>		6M140		5M091	5M096	5M097	5M101
	<i>Limanda</i> sp.	2M135	6M156		5M103	5M104	5M106	5M107
	<i>Microstomus</i>		6M111		5M109	to	5M112	5M116
	<i>Paralichthys</i>		6M651		5M119	5M124	5M126	5M135
	<i>Parophrys</i>		6B134		5M137	to	5M140	5M142
	<i>Platichthys</i>	6M133	6M166		5M144	5M146	5M149	5B001
	6M354	6M531			to	5B005	5B007	5B009
	<i>Pleuronectes</i> , gen.	5M021	6M028		5B010	5B012	to	5B024
	6M071	6M531			5B026	5B028	to	5B038
	<i>Pleuronectes platessa</i>		6M166		5B040	5B043	to	5B046
	6M182	6M183	6M291		5B049	5B050	5B052	to
	6M734		6M587		5B055	5B057	5B058	5B059
	PLEURONECTIDAE	6M162	6M707		5F001	5F002	5F004	to
	PLEURONECTOIDEI		6M487		5F008	5F010	5F012	to
	<i>Pseudopleuronectes</i>		6B277		5F017	5F022	to	5F025
	<i>Reinhardtius</i>	6M677	6M740		5G001	6M013	6M014	6M026
	<i>Rhombus</i>		6M551		6M040	6M056	6M057	6M110
	<i>Scophthalmus</i>		6M512		6M112	6M127	6M129	6M130
	<i>Solea</i>	5M021	5M043		6M135	6M148	6M160	6M163
	SOLEIDAE	6M162	6M413		6M185	6M191	6M195	6M211
1,86	MASTACEMBELIDAE		6F293		6M261	6M270	6M286	6M301
	<i>Mastacembelus</i>		6F471		6M306	6M316	6M390	6M439
1,87	ECHENEIDAE		6M504		6M451	6M464	6M478	6M495
	<i>Phtherichthys</i>		6M283		6M506	6M525	6M527	6M536
	<i>Remora</i>		6M249		6M594	6M607	6M632	6M635
1,89	<i>Stephanolepis</i>	6B072	6B152		6M639	6M658	6M705	6M723
					6M737	6M749	6B007	6B008

- 1,99 *FISHES, Misc. (Cont'd)* 6B009
- 6B011 6B012 6B019 6B023 2,00 4B025 4B035 4B041 4F004
- 6B033 6B039 6B049 6B052 4F012 4F013 4F045 4F047
- 6B054 6B055 6B065 6B076 4F056 4F059 4F079 4F084
- 6B083 6B085 6B105 6B117 4F099 6M707 6M711 6B003
- 6B122 6B138 6B196 6B202 6B024 6F043 6F048 6F508
- 6B207 6B210 6B221 6B222 7M013 7M014 7B001 7B004
- 6B225 6B226 6B233 6B236 7G013 7G027 7G028 7G062
- 6B240 6B244 6B247 6B254 7G081 7G086
- 6B269 6F004 6F017 6F021 2,01 *BRANCHIOPODA* 3F029
- 6F022 6F024 6F029 6F038 2,02 *Artemia* 3M025 3M090 6F382
- 6F043 6F047 6F052 6F054 *BRANCHINECTIDAE* 3B016
- 6F065 6F108 6F144 6F152 *CHIROCEPHALIDAE* 3F044
- 6F166 6F183 6F184 6F206 *Streptocephalus* 4F076
- 6F211 6F225 6F249 6F253 2,03 *Leptodurus* 4F009
- 6F268 6F331 6F332 6F334 *Triops* 6F382
- 6F336 6F337 6F338 6F341 2,04 *Cyclotheria* 4F053
- 6F343 6F344 6F347 6F360 *Eulimnadia* 6F382
- 6F386 6F389 6F392 6F393 2,05 *CLADOCERA* 3M015 3M016
- 6F420 6F421 6F432 6F441 3M017 3M019 3M037 3M178
- 6F480 6F506 6F507 6F515 3B008 3F009 3F029 3F070
- 6F538 7M002 7M003 7M005 3F085 7F002
- 7M006 7M009 7B002 7B005 *Daphnia* 3M219 3F011
- 7B009 7B015 to 7B018 3F023 3F024 3F048 3F073
- 7F002 7G050 7G106 3F089 3F096 6F434
- 2,00 *CRUSTACEANS, Gen.* 1M006 1M023 *Leptodora* 3F066
- 1M031 1M036 1M043 1M058 *Moina* 3F045 3F055
- 1M062 1M067 1M068 1M069 2,06 *OSTRACODA* 3M168 3M169
- 1M085 1M086 1M091 1M096 3M216 3F029 4M010 4M283
- 1B008 1B019 1F005 1F010 4F019 4F074
- 2M004 2M024 2M065 2M066 2,07 *Candona* 4F015
- 2M069 2M072 to 2M075 *Isocypris* 4F015
- 2M077 2M079 2M141 2M229 *Potamocypris* 4F015
- 2M253 2M255 2M284 2M285 *Sphaeromicola* 4M254
- 2M317 2M381 2M392 2M396 2,08 *Conchaecia* 3M007 4M169
- 2M398 2M400 2B008 2B036 2,09 *COPEPODA* 3M015 3M016 3M017
- 2B053 2F019 2F045 2F047 3M037 3M038 3M051 3M069
- 2F216 2F217 3M027 3M033 3M070 3M075 3M099 3M100
- 3M037 3M061 3M068 3M072 3M112 3M118 3M119 3M124
- 3M082 3M083 3M085 3M091 3M125 3M126 3M143 3M166
- 3M097 3M101 3M102 3M116 3M167 3M173 3M175 3M178
- 3M139 3M140 3M142 3M145 3M183 3M207 3M213 3B021
- 3M151 3M154 3M162 3M166 3B022 3F009 3F010 3F028
- 3M167 3M168 3M170 3M173 3F029 3F070 3F085 4M206
- 3M185 3M188 3M192 3M205 6M026 6M306 6M717 6B254
- 3M207 3M208 3M212 3M214 6F024 6F338 7F002
- 3B012 3M015 3B017 3B019 2,10 *ARIETELLIDAE* 4M195
- 3B027 3B030 3F011 to 6M045
- 3F015 3F017 3F020 to 3F028 3M130 3F019
- 3F023 3F026 3F027 3F028 *CALANIDAE* 3M174 3M192
- 3F030 3F033 3F049 3F050 *Calanus* 3M097 3M060
- 3F053 3F068 3F080 3F086 3M206 3B021 6M064
- 3F097 3F098 3F116 3F117 *CALIGIDAE* 3M073 6M046 6M397
- 3F121 to 3F124 4M007 *Caligus* 3F036 3F037 3F041
- 4M029 4M030 4M033 4M059 *Cardiodectes* 6M108
- 4M064 4M077 4M109 4M110 *CYCLOPIDAE* 3F057
- 4M147 4M184 4M201 4M203 *Cyclops* 3F056 3F071
- 4M204 4M208 4M209 4M214 *DIAPTOMIDAE* 3F057
- 4M216 to 4M223 4M243 *Diaptomus* 3F006 3F025
- 4M247 4M250 4M262 4M280 3F081 3F125
- 4B011 4B017 4B020 4B024 *ERGASILIDAE* 6B166
- Ergasilus* 6F410



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|------|-------------------------|-------|-------|------|-----------------------|-------|-------|-------|
| 2,10 | <i>Euchaeta</i>         |       | 3M047 | 2,23 | <i>Limnoria</i>       | 4M094 | 4M281 | 4M292 |
|      | <i>Euterpina</i>        |       | 3M132 |      | <i>Pentidotea</i>     |       |       | 4M138 |
|      | HARPACTICIDAE           |       | 4F019 |      | <i>Porcellio</i>      |       |       | 4M036 |
|      | <i>Leptastacus</i>      |       | 4M099 |      | <i>Sphaeroma</i>      | 4M163 | 4M167 | 6B209 |
|      | <i>Lernaea</i>          |       | 6F535 |      | SPHAEROMIDAE          |       | 4M148 | 4M162 |
|      | LERNAEIDAE              |       | 6B166 | 2,24 | AMPHIPODA             |       | 3M009 | 3M064 |
|      | <i>Longipedia</i>       |       | 3M045 |      |                       | 4M123 | 4M125 | 4M164 |
|      | <i>Marsenobiotus</i>    |       | 3F064 |      |                       | 4M177 | 4M205 | 4M225 |
|      | <i>Mesocyclops</i>      |       | 3F041 |      |                       | 4B003 | 6F045 | 4M231 |
|      | Mytilicolidae           |       | 6B166 |      | <i>Caprella</i>       |       |       | 4M180 |
|      | <i>Mytilicola</i>       | 4M060 | 6M131 |      | CAPRELLIDAE           |       |       | 4M194 |
|      | 6M293 6M475             |       |       |      | <i>Corophium</i>      |       | 4M023 | 4B015 |
|      | <i>Paramisophria</i>    |       | 4M195 |      | <i>Cyamus</i>         |       |       | 6M309 |
|      | <i>Pontella</i>         |       | 3M002 |      | GAMMARIDAE            |       | 4M125 | 4B029 |
|      | <i>Pseudocalanus</i>    | 3M148 | 3M217 |      | 6F248                 |       |       |       |
|      | <i>Sapphirina</i>       |       | 3M176 |      | <i>Gammarus</i>       |       | 4M160 | 4B028 |
|      | <i>Scambicornus</i>     |       | 4M032 |      | 4F005                 | 4F020 | 4F029 | 4F043 |
|      | <i>Scaphocalanus</i>    |       | 3M198 |      | 4F055                 | 6M212 |       |       |
|      | <i>Scottomyzon</i>      |       | 4M282 |      | HAUSTORIIDAE          |       |       | 3M092 |
|      | <i>Stcyodelphys</i>     |       | 4M052 |      | <i>Hippomedon</i>     |       |       | 4M015 |
|      | <i>Sphyrion</i>         |       | 6M706 |      | <i>Hyalella</i>       |       |       | 4F055 |
|      | <i>Tigriopus</i>        |       | 4M130 |      | <i>Hyperia</i>        |       |       | 3M088 |
|      | <i>Tisbe</i>            |       | 3M018 |      | HYPERIIDAE            |       |       | 3M120 |
| 2,12 | CIRRIPIEDIA             |       | 3M099 |      | <i>Parajassa</i>      |       |       | 3M011 |
| 2,13 | BALANIDAE               | 3M089 | 3M098 |      | <i>Phronima</i>       |       |       | 3M074 |
|      | 4M038 4M161             | 4M162 | 4M165 |      | <i>Rivulogammarus</i> |       |       | 6M212 |
|      | 4M176 4B036             |       |       |      | <i>Talitrus</i>       |       |       | 4M279 |
|      | <i>Balanus</i>          | 4M082 | 4M285 | 2,25 | STOMATOPODA           |       | 3M086 | 3M136 |
|      | CHTHAMALIDAE            | 3M089 | 4M054 |      | 4M049                 | 4B003 | 6M248 | 6M323 |
|      | 4M161                   |       |       | 2,26 | <i>Euphausia</i>      |       | 3M218 | 5M031 |
|      | <i>Conchoderma</i>      |       | 6M739 |      | EUPHAUSIACEA          |       | 3M124 | 3M131 |
|      | <i>Elminius</i>         | 4M070 | 4M096 |      | 3M135                 | 3M166 | 3M167 | 3M169 |
|      | <i>Lepas</i>            |       | 4M275 |      | 3F028                 |       |       |       |
|      | <i>Tessarelasma</i>     |       | 4M053 |      | EUPHAUSIIDAE          |       | 3M010 | 3M066 |
|      | <i>Tetrachthamalus</i>  | 4M053 | 4M054 |      | 3M093                 | 3M120 | 3M121 | 3M223 |
| 2,19 | <i>Parabathynella</i>   |       | 4B027 |      | <i>Thysanoessa</i>    |       |       | 3M161 |
| 2,20 | <i>Acanthomysis</i>     |       | 6M275 | 2,27 | DECAPODA              |       | 3M030 | 3M086 |
|      | <i>Archaeomysis</i>     |       | 6M275 |      | 3M117                 | 3M169 | 4M123 | 4M231 |
|      | <i>Erythropis</i>       |       | 4M024 |      | 4B003                 | 4B008 | 4B009 | 5B027 |
|      | <i>Euchaetomeropsis</i> |       | 3M080 |      | 6M035                 | 6M217 | 6M324 | 6M375 |
|      | <i>Gastrosacus</i>      |       | 4M085 |      | 5M389                 | 6M607 | 6B090 | 6B093 |
|      | <i>Metamysidopsis</i>   |       | 6M275 |      | 6B094                 | 6B165 | 6B169 |       |
|      | MYSIDACEA               | 3M098 | 3B010 | 2,28 | ALPHEIDAE             |       |       | 3M041 |
|      | 4B003                   |       |       |      | <i>Alpheus</i>        |       | 4M084 | 6M055 |
|      | <i>Mysidopsis</i>       | 3M022 | 6M275 |      | <i>Aristaeomorpha</i> |       | 6M230 | 6M484 |
|      | <i>Neomysis</i>         | 3B018 | 6M275 |      | <i>Aristeus</i>       | 4M093 | 6M179 | 6M484 |
|      | <i>Petalophthalmus</i>  | 3M028 | 3M029 |      | <i>Artemisia</i>      |       |       | 6M200 |
|      | <i>Praunus</i>          |       | 3M012 |      | ATYIDAE               |       |       | 6F365 |
| 2,21 | CUMACEA                 |       | 4M135 |      | CARIDIDAE             |       |       | 7B010 |
|      | <i>Procampylaspis</i>   |       | 4M290 |      | <i>Chernocaris</i>    |       |       | 4M055 |
| 2,22 | TANAIDACEA              |       | 4M065 |      | <i>Crangon</i>        | 3M122 | 6M290 | 6M325 |
|      | <i>Tanais</i>           |       | 4M129 |      | 6M386                 | 6M531 | 6B162 |       |
| 2,23 | BOPYRIDAE               |       | 4M284 |      | <i>Cryptops</i>       |       |       | 6B150 |
|      | <i>Campecopea</i>       |       | 4M129 |      | <i>Heterocarpus</i>   |       |       | 3M023 |
|      | <i>Dynamene</i>         |       | 4M129 |      | <i>Hippolytata</i>    |       |       | 6M322 |
|      | <i>Eurydice</i>         |       | 3M008 |      | HIPPOLYTIDAE          |       |       | 5M131 |
|      | <i>Idotea</i>           | 4M138 | 4M249 |      | <i>Hymenopenaeus</i>  |       | 5M134 | 6M200 |
|      | ISOPODA                 | 3M099 | 4M123 |      | 6M231                 |       |       |       |
|      | 4M205 4M231             | 4B003 | 4M164 |      | <i>Leander</i>        |       | 6M353 | 6B078 |
|      | <i>Ligia</i>            |       | 4M036 |      | <i>Lucifer</i>        | 3M084 | 3M197 | 3B013 |

2,28	<i>Macrobrachium</i>	6B157	6B178	<i>Cyclograpsus</i>	4M139	6M122
	6F230 6F289	6F390		<i>Diogenes</i>		4M224
	<i>Metapenaeopsis</i>		6M628	<i>DROMIIDAE</i>	1B001	6M242 7B011
	<i>Metapenaeus</i>	6M226	6B092	<i>GALATHEIDAE</i>		3M113
	6B095 6B096	6B097	6B149	<i>GECARCINIDAE</i>	1B001	6M242
	6B163			<i>Geograpsus</i>		3M122
	<i>NATANTIA</i>	5M113	5B013	<i>Geryon</i>		6M011
	5B079 6B223			<i>GRAPSIDAE</i>	1B001	6M463 7B011
	<i>NEMATOCARCINIDAE</i>		6M126	<i>Heteropanope</i>		6M154
	<i>Palaemon</i>	3M158	6M532	<i>Heterozius</i>		6M154
	6M533 6B078	6B135		<i>HIPPIDAE</i>		3M113
	<i>PALAEONIDAE</i>		5M131	<i>HOMARIDAE</i>		6M370
	<i>Palaemonetes</i>	6M652	6B078	<i>Homarus</i>	5M095	6M138 6M317
	6B178				6M395 6M401	6M405 6M649
	<i>Pandalopsis</i>		5M028		6M653 6M738	6M741 6M742
	<i>PANDALIDAE</i>	3M041	5M023 6M370	<i>Hyas</i>		6M011
	<i>Pandalus</i>		5M001 5M002	<i>Hyastenus</i>		4M037
	5M028 5M065	5M068 5M094		<i>Jasus</i>	6M100 6M149	6M225 6M229
	5M133 6M290	6M327 6M330			6M232 6M369	
	6M367 6M386	6M532 6M533		<i>Libinia</i>		4M104
	6M634 6M683			<i>Lithodes</i>		6M011
	<i>Parapandalus</i>		6M174	<i>Lithopagurus</i>		4M149
	<i>Parapeneopsis</i>	6M239	6M240	<i>Macrophthalmus</i>		6M001
	6B092 6B098	6B136		<i>Maja</i>	6M482	6M483
	<i>PENAEIDAE</i>	5M051	5M130	<i>Majidae</i>		1B001
	5M131 5M132	5M139 5M148		<i>Metopograpsus</i>		4M181
	5B006 5B028	6M088 6M329		<i>Nephrops</i>	2M300 6M582	6M328 6M481
	6M460 6B018	6B057 6B108			6M485	
	6B161 6B175	6B176 6B234		<i>Ocypode</i>	3M003	6M320 6M372
	6B278 7M015	7B010			6M373	
	<i>Penaeus</i>	3B028 5M117	6M180	<i>OCYPODIDAE</i>	1B001	6M463
	6M226 6M428	6M571 6M644			7B011	
	6B092 6B095	6B099 6B100		<i>Orconectes</i>	4F075	6F256
	6B101 6B135	6B164 6B231			6F257 6F459	6F460 6F539
	6B232			<i>Ozius</i>		6M154
	<i>Plesionika</i>		6M484	<i>Pacifastacus</i>		4B033
	<i>SERGESTIDAE</i>	3M066	5M131	<i>PAGURIDAE</i>	4M100	4M115
	<i>Stenopus</i>		4M043		4M166 4M287	
2,29	<i>ASTACIDAE</i>	6F209 6F247	6F248	<i>Pagurus</i>		4M296
	6F394 6F453			<i>PALINURIDAE</i>	5M083	5M084 5M128
	<i>Astacopsis</i>		6F106	<i>Palinurus</i>		6M653
	<i>Astacus</i>	6F049 6F117	6F478 6F479	<i>Panulirus</i>	5M073	5M102 6M118
	<i>CANGRIDAE</i>		1B001		6M216 6M218	6M219 6M222
	<i>Elepharipoda</i>		4M261		6M228 6M326	6M650 6B156
	<i>CALAPPIDAE</i>	1B001	7B011	<i>Paralithodes</i>	5B025	6M215 6M368
	<i>Callinassa</i>		4M284	<i>PARASTACIDAE</i>		6F104 6F105
	<i>Callinectes</i>	6M002	6M534	<i>Parathelphusa</i>		6F244 6F425
	6M609 6B178			<i>PARTHENOPIIDAE</i>		6M242
	<i>Cambarus</i>	6F257 6F478	6F479	<i>PETROLISTHES</i>		4B045
	<i>Cancer</i>	6M011	6M241 6M310	<i>Phyllosoma</i>		6M220
	6B208			<i>Pilumnopus</i>		6M154
	<i>Carcinides</i>	3M122	4M044	<i>Pinnothere</i>		6M374
	5M010 6M123	6M132 6M386		<i>Plagusia</i>		6M241
	6M531 6M616	6M653 6M733		<i>Pleuroncodes</i>		6M274
	6B208 6B273			<i>Polyonix</i>	4M055	4M101
	<i>Cardisoma</i>		6M357	<i>Porcellana</i>		4M129
	<i>Cherax</i>		6F107	<i>PORTUNIDAE</i>	1B001	6B081
	<i>Chionoscetes</i>	6M011	6M068	<i>Portunus</i>	6M307	6M308 6M321
	6M069 6M138	6M139 6M157			6M609	
	6M314 6M343					
	<i>Conchoscetes</i>		4M031			



- 2,29 Potamon 6F349 6F350 6F245 6F246 3,00 3M037 3M061 3M068 3M072  
 POTAMONIDAE 6F424 1B001 6F348 3M082 3M083 3M085 3M091  
 6F475 7B011 3M097 3M101 3M102 3M139  
 Procambarus 4F010 6F295 3M140 3M142 3M145 3M151  
 6F456 3M154 3M162 3M166 3M167  
 Pseudoporcellanella 4M055 3M168 3M170 3M173 3M185  
 RANINIDAE 1B001 3M188 3M192 3M205 3M207  
 REPTANTIA 3M071 3M098 3M208 3M212 3M214 3B012  
 3M099 3M113 3M114 3M115 3B015 3B017 3B019 3B027  
 4M060 4M147 6M121 6M221 3B030 3F011 3F012 3F015  
 6M227 3F017 3F020 to 3F023  
 Rhithropanopeus 3M122 3F026 3F027 3F028 3F030  
 Scopimera 6M371 3F033 3F049 3F050 3F053  
 Scylla 4M156 6M320 6M372 3F068 3F080 3F086 3F097  
 SCYLLARIDAE 7B011 3F098 3F11C 3F121 to  
 Scyllarus 3M021 4M071 3F124 4M007 4M029 4M030  
 Sesarma 4B030 6M320 4M039 4M059 4M064 4M077  
 Thalamita 6M425 4M109 4M175 4M184 4M201  
 Uca 2B083 4M133 4M159 4M203 4M204 4M208 4M209  
 6M356 4M214 4M216 to 4M219  
 Upogebia 4M284 4M221 4M222 4M223 4M243  
 XANTHIDAE 1B001 6M154 6M242 4M247 4M250 4M262 4B011  
 2,99 CRUSTACEANS, Misc. 1M001 4B017 4B020 4B024 4B025  
 1M011 1M023 1M031 1M059 4B041 4F004 4F012 4F013  
 1M072 1M077 1M078 1M096 4F045 4F047 4F056 4F059  
 1B005 1B011 1B014 1B021 4F079 4F084 4F099 6M210  
 1G005 1G006 2M150 2M190 6M461 6M707 6M711 6B003  
 2M399 2B003 2F117 3M068 6B024 6F043 6F048 6F508  
 3M205 4M197 4F023 5M004 7M013 7B001 7B004 7G013  
 5M005 5M011 5M038 to 7G062 7G081 7G086  
 5M042 5M044 5M045 5M049 3,05 GASTROPODA 1B007 1B018  
 5M058 5M060 5M075 5M081 4M215 4M293 4F017 4F036  
 5M082 5M090 5M096 5M103 4F072 6F347  
 5M106 5M110 5M116 5M119 3,06 PROSOBRANCHIATA 3M014  
 5M138 5M142 5M149 5B001 3,07 Cyclostrema 4M013  
 5B002 5B004 5B007 5B009 4M114  
 5B015 5B018 5B021 5B022 4M114  
 5B023 5B026 5B029 5B030 6M025 6M305 6M450  
 5B033 5B043 5B044 5B049 6M456 6M633  
 5B053 5B054 5B057 5G001 3M104  
 6M056 6M127 6M130 6M390 6M538  
 6M451 6M464 6M525 6M594 6M305  
 6M705 6B014 6B086 6B233 4M269  
 6F029 7M003 7M005 7M006 4M213  
 7M009 7B002 7B009 7B012 4M137  
 7B015 7B018 7B017 3,09 BUCCINIDAE 4M122  
 3,00 MOLLUSCS, Gen. 1M006 1M023 4M008  
 1M024 1M031 1M036 1M043 4M137  
 1M058 1M062 1M067 1M068 4M067  
 1M069 1M085 1M086 1M090 4M207  
 1M091 1M096 1B002 1B008 4M069  
 1B019 1B022 1F005 1F010 4M268  
 2M004 2M024 2M065 2M066 6M189  
 2M069 2M072 to 2M075 3M211  
 2M077 2M079 2M141 2M229 4B001  
 2M253 2M255 2M284 2M285 4M129  
 2M317 2M381 2M392 2M396 4F030 4F031  
 2M398 2M400 2B008 2B036 4M045  
 2B053 2F019 2F045 2F047 3M211  
 2F216 2F217 3M027 3M033 6M188  
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- 3,11 *Capollinia* 4M172  
*Cerberilla* 6M206  
*OPISTHOBRANCHIATA* 3M124  
3M155 3M168 4B002  
*Spiratella* 4M172  
*Styliola* 4M172  
3,12 *PULMONATA* 4B002  
3,13 *Australorbis* 4F050  
*Blomphalaria* 4F052  
*Limnaea* 3F011 4B046 4F001  
4F029  
*Ovatella* 4M129  
*Pachysiphonaria* 4M189  
*Physa* 4F073  
*Siphonaria* 4M189  
3,14 *Arion* 4M277  
3,15 *PELECYPODA* 1B007 1B018  
4M215 4B043 4F017 6M253  
6M261 6M579 6B077  
3,16 *Anadara* 6M334  
*Anodonta* 4B016 4F058  
4F094 4F095 6F204 6F210  
6F229 6F490  
*ARCIDAE* 4M116  
*Brachidontes* 4B034  
*Chlamys* 4B016 6M453  
*Chloromya* 4M078  
*Corunculina* 6F229  
*Crassostrea* 1M028 4M047  
4M082 4M128 6M085 6M293  
6M295 6M358 6M360 6M429  
6M462 6M494 6M595 6M656  
6M657 6M747 6M750 6B111  
6B158 6B211  
*Crenomytilus* 6M062  
*Cyclopecten* 6M146  
*Glycymeris* 4B016  
*Isognomon* 6M194  
*Lima* 4B016  
*LIMIDAE* 4M091  
*Lithophaga* 4M295  
*Malleus* 6M194  
*Margaritana* 4F032 6F229  
*Modiolus* 4B016 4B034 6M358  
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*Mutela* 6B061  
*Mytella* 6B061  
*MYTILIDAE* 4M078 6M172  
6M251 6B089 6B166  
*Mytilus* 2M383 4M082  
4M124 4B016 4B034 5M025  
6M098 6M131 6M134 6M304  
6M379 6M475 6M531 6M566  
6M615 6M617 6M618 6M631  
6M633 6M733 6B158 6B193  
*Nucula* 4M017  
*Ostrea* 1M028 4M047 4M057  
4M061 4M062 4B016 6M147  
6M151 6M164 6M262 6M294  
6M305 6M382 6M750 6B073
- 3,16 *OSTREIDAE* 1B019 3M106  
3M107 3M108 6M048 6M073  
6M172 6M224 6M253 6M259  
6M539 6M566 6B089  
*Patinopecten* 5M067 6M754  
*Pecten* 1M025 4M295 4B016  
5M099 6M075  
*PECTINIDAE* 4M093 6M252 6B089  
*Pinctada* 5B015 6M116 6M300  
*Pinna* 4M063  
*Placopecten* 6M145 6M399  
6M590  
*Solemya* 6M358  
*UNIONIDAE* 6B089  
3,17 *Abra* 4M127  
*Arctica* 5M003 5M070  
*CARDITIDAE* 6B089  
*Cardium* 4M127 4M132  
5M100 6M304 6M386  
*Clinocardium* 6B060  
*Cyprina* 4B016  
*DONACIDAE* 4M121  
*Donax* 6M047  
*Gemma* 4B018  
*Laevicardium* 4M132  
*Lasaea* 4M129  
*LUCINIDAE* 4M117  
*Macoma* 4M134 6M304  
*MACTRIDAE* 4M120 6M099  
6M276  
*Mercenaria* 5M280 6M296  
6M305 6M358 6M498 6B158  
*Meretrix* 6M374  
*Mya* 6M304  
*MYACIDAE* 6M297  
*PHOLADIDAE* 4M212  
*Rangia* 6B268  
*Saxidomus* 6M318  
*Solen* 4M233  
*SOLENIDAE* 6B089  
*Spisula* 5M003 5M070 6M192  
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*Tagelus* 6M358  
*Tapes* 4M252 6M558 6M655  
*Tellinidae* 4M121 6B089  
*TEREDINIDAE* 4M212  
*Tridacna* 4M102  
*VENERIDAE* 4M119 6M298 6B089  
*Venerupis* 6M076  
3,19 *CEPHALOPODA* 1M070 4M147  
4B002 6M168 6M273 6M540  
6B077 6B269  
3,21 *ARCHITEUTIDAE* 6M480  
*Argonauta* 4M126  
*Berrya* 4M146  
*Eledone* 4M040  
*Loligo* 6M008 6M193 6M305  
6M441  
*Octopus* 4M150 6M848 6M490  
6M516 6M745 6M753



- 3,21 *Rossia* 4M291  
*Sepia* 6M077  
3,22 **MONOPLACOPHORA** 4M248  
3,99 **MOLLUSCS, Misc.** 1M001  
1M011 1M031 1M059 1M072  
1M077 1M078 1M096 1B005  
1B011 1B014 1B019 1B021  
1G005 1G006 2M150 2M190  
2M399 2B003 2B037 2F175  
3M068 3M205 4M294 4F023  
5M005 5M011 5M038 to  
5M042 5M044 5M045 5M049  
5M058 5M060 5M075 5M081  
5M082 5M090 5M096 5M103  
5M106 5M110 5M116 5M142  
5M149 5B001 5B002 5B004  
5B009 5B015 5B018 5B021  
5B022 5B023 5B026 5B030  
5B033 5B043 5B044 5B049  
5B053 5B054 5B057 5G001  
6M056 6M127 6M130 6M390  
6M451 6M464 6M525 6M527  
6M594 6M607 6M705 6B014  
6B086 6B233 6F029 7M003  
7M005 7M006 7M009 7B002  
7B009 7B015 7B016 7B017  
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4,00 **MAMMALS, Gen.** 7G009  
4,05 *Enhydra* 6M279  
4,06 *Arctocephalus* 6M155  
*Callorhinus* 6M007 6M021  
6M467  
*Erignathus* 6M556  
*Halichoerus* 6M452 6M556  
*Leptonychotes* 6M094 6M610  
*Mirounga* 6M245 6M500  
*Odobenus* 6M605  
*Phoca* 6M452 6M556  
**PHOCIDAE** 6M554  
**PINNIPEDIA** 6M016 6M066  
6M081 6M292 6M581 6M603  
7M011 7G011  
*Pusa* 6B021  
4,14 **SIRENIA** 7G011  
4,21 **CETACEA** 5M116 6M012 6M014  
6M066 6M081 6M115 6M267  
6M502 6M580 6M581 6M601  
6M637 7G011  
4,22 **DELPHINIDAE** 6M264 6M510  
*Delphinus* 6M058 6M059  
6M735  
*Globicephala* 6M497  
*Hyperoodon* 6M671  
*Inia* 6F128  
*Kogia* 6M735  
*Lagenorhynchus* 6M735  
*Lissodelphis* 6M735  
*Mesoplodon* 6M671  
*Orcinus* 6M620  
*Phocaena* 6M169 6M608 6M735  
6M751  
4,22 *Physeter* 6M152 6M508  
*Stenella* 6M058 6M059 6M735  
*Tursiops* 6M672 6M751  
*Ziphius* 6M671  
4,23 *Balaena* 6M266  
*Balaenoptera borealis* 6M167  
6M619  
*Eschrichtius* 6M265  
4,97 **MAMMALS, Aquatic** 1M062  
1M067 1M070 7G013  
4,99 **MAMMALS, Misc.** 7G106  
5,00 **AMPHIBIANS, Gen.** 7G009  
5,30 **REPTILES, Gen.** 7G009  
5,31 **CHELONIA** 1M070 4M232 6B086  
*Chelonia* 6M063 6M065 6M091  
6M335 6M359 6M408 6M496  
6M661 6B213 6F298 7G106  
*Chrysemys* 6F056 6F446 6F476  
*Clemmys* 6B020  
**EMYDIDAE** 6M670  
*Emys* 6B020  
*Hardella* 6F465  
*Testudo* 6M124  
5,50 **AVES** 7G009  
5,62 *Phalacrocorax* 1G007  
5,68 *Haematopus* 6M134  
5,87 **BIRDS, Aquatic** 2M046 6B193  
6B202 7G027  
5,91 **ENTEROPNEUSTA** 7G030  
5,93 **POGONOPHORA** 4M140 7G030  
5,94 **TUNICATA** 4M223 7G030  
5,95 **APPENDICULARIIDAE** 3M079 3M168  
*Fritillaria* 3M194  
*Oikopleura* 3M097 3M194  
5,96 **ASCIDIACEA** 4M090 4M113 4M221  
*Corella* 4M105  
**DIDEMNIDAE** 4M074  
*Diplosoma* 6M566  
*Styela* 6M566  
5,97 *Doliolletta* 3M190  
*Doliolina* 3M190  
*Dolioloides* 3M190  
*Doliolum* 3M123 3M190  
6,00 **PROTOZOA** 6F024 6F432  
6,01 *Thalassomyces* 3M009  
*Trypanosoma* 6F016  
6,03 *Elphidium* 4B013  
**GLOBIGERINIDAE** 3M040  
**GLOBOROTALIIDAE** 3M040  
**RHIZOPODA** 2M048 2M049  
3M001 3M026 3M057 3M203  
4M087 4B026  
6,06 *Nematopsis* 6M299  
*Porospora* 4M093  
6,07 *Ceratomyxa* 6B220  
**CNIDOSPORIDIA** 6F268  
*Ichthyosporidium* 6M095  
*Kudoa* 6M205 6M720  
*Mixosoma* 6B046 6B257  
6,08 *Aplosporidium* 6M098

- |      |                         |       |       |                        |                            |                   |       |
|------|-------------------------|-------|-------|------------------------|----------------------------|-------------------|-------|
| 6,08 | <i>Chytridiopsis</i>    |       | 6M098 | 6,26                   | <i>Gyrodactylus</i>        | 6B037             | 6F198 |
|      | <i>Minchinia</i>        |       | 6M360 |                        | <i>Haliotrema</i>          |                   | 6M506 |
| 6,09 | CILIATA                 |       | 6M304 |                        | <i>Lamallodiscus</i>       |                   | 6M537 |
| 6,11 | CODONELLIDAE            |       | 3M067 |                        | <i>Lyrodiscus</i>          |                   | 6F481 |
|      | <i>Cyclotrichium</i>    |       | 3M065 |                        | MONOGENEA                  | 6M509             | 6M636 |
|      | EUCILIATA               |       | 4M206 |                        |                            | 6M658 6F323 6F341 |       |
|      | <i>Paramaecium</i>      | 3F039 | 4B032 |                        | MONOCOTYLIDAE              |                   | 6M505 |
|      | TINTINNIDAE             | 3M053 | 3M067 |                        | <i>Palombitrema</i>        |                   | 6F464 |
|      | 3F040                   |       |       |                        | <i>Pellonicola</i>         |                   | 6M282 |
|      | <i>Tintinnopsis</i>     |       | 3M050 |                        | <i>Pseudochauhanca</i>     |                   | 6M659 |
|      | <i>Woodruffia</i>       |       | 3F039 |                        | <i>Pseudomurraytrema</i>   |                   | 6F353 |
| 6,13 | PORIFERA                | 4M280 | 4F008 |                        | <i>Salmonchus</i>          |                   | 6F096 |
| 6,15 | <i>Microciona</i>       |       | 4M098 | 6,27                   | <i>Allocreadium</i>        |                   | 6F356 |
|      | <i>Spongilla</i>        |       | 4B032 |                        | <i>Anterovitellosum</i>    |                   | 6M663 |
|      | <i>Stelletta</i>        |       | 4M229 |                        | <i>Asymphyllodora</i>      |                   | 6F466 |
| 6,16 | COELENTERATA            | 1M024 | 1M037 |                        | <i>Bychowskycreadium</i>   |                   | 6F468 |
|      | 4M102 4M223             | 7G016 |       | <i>Carneophallus</i>   |                            | 6B178             |       |
| 6,17 | <i>Chlorohydra</i>      | 4B032 | 4F018 |                        | <i>Clinostomum</i>         |                   | 6B041 |
|      | <i>Eutonia</i>          |       | 4M191 |                        | <i>Cryptocotyle</i>        |                   | 6M720 |
|      | <i>Hydra</i>            | 3F038 | 3F094 |                        | <i>Derogenes</i>           |                   | 6F467 |
|      | HYDROZOA                | 3M004 | 3M171 |                        | DIGENA                     | 6M536             | 6M635 |
|      | <i>Pelagohydra</i>      |       | 3M006 |                        |                            | 6M660 6M664 6B213 | 6F029 |
| 6,18 | <i>Aurellia</i>         | 3M199 | 3B023 |                        |                            | 6F090 6F290 6F322 | 6F338 |
|      | <i>Chrysaora</i>        |       | 3M149 |                        |                            | 6F347             |       |
|      | <i>Cyanea</i>           | 3M149 | 3B023 |                        | <i>Diplostomum</i>         |                   | 6F335 |
|      | <i>Pelagia</i>          |       | 3M078 |                        | <i>Dollfustravassosius</i> |                   | 6M535 |
|      | <i>Rhisostoma</i>       |       | 3M149 |                        | <i>Helicometra</i>         |                   | 6M665 |
| 6,19 | ACTINIIDAE              |       | 4M020 |                        | <i>Holostephanus</i>       |                   | 6F355 |
|      | ANTHOZOA                | 3M096 | 4G001 |                        | <i>Leurodera</i>           |                   | 6M569 |
|      | <i>Boloceroidea</i>     |       | 4M158 |                        | <i>Liliatrema</i>          |                   | 6M507 |
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1.1	Expeditions	1M003 1M048 1M084 2M063 2M185	1M023 1M062 1M093 2M072 2M238	1M027 1M071 1M094 to 2M075 2M307 5M076
1.2	Navigation	1M020 1M066	1M034 1M088	1M035 2M142 2M352
1.3	Institutes and Organizations	1M001 1M016 1M019 1M025 1M028 1M030 to 1M033 1M041 1M043 1M044 1M050 1M051 1M053 1M054 1M058 1M069 1M070 1M072 1M073 1M080 1M081 1B003 1B005 1B006 1B008 1B010 1B011 1B012 1B014 1B015 1B017 1B019 1F003 1F006 1F007 1F012 to 1F015 1G001 1G005 1G006 2M078 2M147 2M392 2F043 5M075 5M142 5B012 5B053 5B058 5B059 5F002 6M087 6M125 6M267 6M594 7G017		
1.4	General phenomena	1M006 2M141	1M040 2M259	1M092 2B028 3M224
1.5	General apparatus	1M002 1M018 1M049 1M076	1M008 1M022 1M060 1M082 2M141	1M017 1M047 1M075 1M095 2M336
1.6	General books	1M010 1M024 1M038 1M078 1B001 1B020 1F005 1G008 3M061 6M581	1M012 2M026 1M042 1M085 1B002 1B022 1F010 2M071 5B007 6B139	to 1M015 1M036 1M077 1M090 1B007 1F004 1G003 2F190 6M502 6F108 7G020

2	PHYSICAL OCEANOGRAPHY AND LIMNOLOGY			
2.1	Practical aspects	1M083 2M010 2M063 2M105 2M203 2M221 2M291 2M310 2F085	2M003 2M044 2M081 2M147 2M204 2M223 2M299 2M313 2F167	2M007 2M060 2M100 2M187 2M218 2M280 2M309 2F083 7G024
2.2	General features of marine and inland water areas			
2.3	Submarine topography	2M007 2M016 2M022 2M029 2M053 2M079 2M091 2M109 2M128 2M151 2M172 2M191 2M237 2M269 2M290 2M297 2M312 2M331 2M351 2M362 2B004	2M008 2M017 2M023 2M047 to 2M058 2M083 2M095 2M110 2M131 2M152 2M181 2M199 2M261 2M271 2M292 2M300 2M314 2M333 2M353 2M375 2B006	1M009 2M002 2M009 2M015 2M021 2M027 to 2M051 2M071 2M086 2M101 2M123 2M138 2M156 2M182 2M210 2M235 to 2M289 2M296 2M308 2M318 2M340 2M360 2M390 2M395 2B008 2B010 7G032
2.4	Physics of sea and fresh water	1M014 2M001 2M109 2M184 2M296 2B011 2B045	2M018 2M154 2M188 2M303 2B016 2B052	2M026 2M163 2M218 2M304 2B028 2F042 3M150

## 2.5 Chemistry of sea and fresh water

1M087 1F004 1F013 1F015  
 1G003 1G008 2M004 2M031  
 2M033 2M034 2M040 2M043  
 2M046 2M080 2M082 2M116  
 2M119 2M129 2M130 2M132  
 2M133 2M140 2M150 2M156  
 2M171 2M180 2M186 2M187  
 2M194 2M211 2M214 2M215  
 2M217 2M221 2M223 2M226  
 to 2M229 2M232 2M233  
 2M234 2M236 2M244 2M251  
 2M256 2M263 2M275 2M276  
 2M277 2M287 2M311 2M320  
 2M321 2M347 to 2M350  
 2M354 2M382 2M384 2M389  
 2M391 2M392 2M394 to  
 2M400 2B003 2B009 2B011  
 2B012 2B035 2B037 2B041  
 to 2B055 2B057 to  
 2B061 2B063 2B065 to  
 2B087 2F001 2F002 2F005  
 2F014 2F015 2F020 2F024  
 2F035 2F036 2F046 2F047  
 2F049 2F050 2F054 2F056  
 to 2F065 2F067 2F070  
 2F071 2F073 2F075 to  
 2F081 2F084 to 2F106  
 2F108 to 2F114 2F118  
 2F121 2F124 to 2F131  
 2F133 to 2F164 2F168  
 2F169 2F170 2F172 2F176  
 2F178 2F181 to 2F187  
 2F189 to 2F194 2F196  
 2F197 2F199 2F201 to  
 2F211 2F213 2F214 2F215  
 2F217 to 2F225 2F227  
 to 2F264 6B083 7B020  
 7G017 7G054 7G082 7G101

## 2.6 Structure, dynamics and circulation

1M012 1B004 2M005 2M020  
 2M028 2M030 2M035 to  
 2M039 2M042 2M052 2M059  
 2M062 2M069 2M070 2M084  
 2M089 2M092 2M093 2M096  
 2M097 2M098 2M102 2M104  
 2M107 2M108 2M111 2M112  
 2M115 2M117 2M120 2M122  
 2M124 2M125 2M126 2M134  
 2M136 2M137 2M140 2M144  
 2M145 2M146 2M148 2M149  
 2M150 2M152 2M157 to  
 2M165 2M167 to 2M170  
 2M174 2M176 to 2M180  
 2M183 2M188 2M192 2M194  
 2M196 2M197 2M198 2M200  
 2M201 2M202 2M205 to  
 2M209 2M213 2M219 2M220  
 2M222 2M225 2M228 to  
 2M231 2M233 2M234 2M239  
 2M242 2M243 2M245 to  
 2M249 2M251 2M252 2M254  
 2M257 2M260 2M264 2M278  
 2M279 2M281 2M282 2M283  
 2M286 2M296 2M298 2M302

2M306 2M315 2M317 2M322  
 to 2M327 2M329 2M330  
 2M332 2M334 2M335 2M342  
 2M343 2M344 2M355 2M359  
 2M361 2M363 to 2M374  
 2M377 2M379 2M380 2M381  
 2M393 2B029 2F034 2F068  
 3M169 6M730

## 2.7 Waves, tides and water level

2M020 2M038 2M085 2M088  
 2M113 2M118 2M165 2M166  
 2M195 2M201 2M245 2M250  
 2M265 2M301 2M314 2M319  
 2M337 2M338 2M339 2M341  
 2M345 2M357 2M358

## 2.8 Ice

2M039 2M094 2M114 2M225  
 2M240 2M241 2M253 2M361

## 2.9 Coastal oceanography and limnology

1M015 1F005 2M061 2M076  
 2M077 2M078 2M175 2M193  
 2M258 2M273 2M317 2M346  
 2M376 2B001 2B005 to  
 2B010 2B013 2B014 2B015  
 2B017 to 2B022 2B024  
 to 2B027 2B029 to  
 2B034 2B036 2B038 2B039  
 2B040 2B042 2B044 2B056  
 2B057 2B058 2B062 2B064  
 2B065 2B069 2B075 2B085  
 2F001 2F002 2F003 2F005  
 to 2F013 2F016 to  
 2F023 2F025 to 2F033  
 2F036 2F037 2F039 2F040  
 2F043 2F044 2F045 2F047  
 2F048 2F052 2F053 2F055  
 2F057 2F066 2F069 2F072  
 to 2F075 2F090 2F115  
 2F116 2F118 2F119 2F120  
 2F122 2F123 2F132 2F141  
 2F143 2F144 2F146 2F148  
 2F149 2F161 2F165 2F166  
 2F167 2F171 2F173 2F174  
 2F175 2F177 to 2F180  
 2F188 2F190 2F191 2F195  
 2F197 2F198 2F200 2F206  
 2F207 2F209 2F212 2F214  
 to 2F217 2F221 2F226  
 2F236 2F237 2F243 2F250  
 2F254 to 2F257 2F261  
 2F264 3F065 3F068 3F117  
 5F023 6B222 6F042 6F043  
 6F087 6F253

## 3. PLANKTON

## 3.1 General

1M085 2M024 2F045 3M061  
 3M068 3M069 3M072 3M075  
 3M082 3M083 3M085 3M097  
 3M101 3M139 3M140 3M142  
 3M154 3M170 3M185 3M188  
 3M200 3M205 3M208 3M220



- 3.1 3B012 3B015 3B017 3B019 3.3 3F090 to 3F093 3F095  
 3B027 3B030 3F002 3F012 3F099 to 3F106 3F108  
 3F015 3F027 3F030 3F033 3F109 3F111 3F112 3F113  
 3F050 3F080 3F086 3F097 3F115 3F118 3F120 3F126  
 3F098 3F117 3F121 6M274 6B140 7M004 7G098
- 3.2 Zooplankton 2M079 2M141 3M001 to 3.4 Nannoplankton 2B037 2B078 2F050 2F051  
 3M012 3M014 to 3M023 2F066 2F071 2F093 2F145  
 3M025 to 3M033 3M037 2F151 2F211 2F218 2F227  
 3M038 3M040 3M041 3M042 3M103 3M111 3M128 3M163  
 3M045 3M047 3M048 3M050 3M164 3M191 3B014 3F031  
 3M051 3M053 3M054 3M057 3F053 3F114 4B017 4F091  
 3M064 to 3M067 3M071 6M543 7G103 7G104  
 3M076 3M078 3M079 3M080  
 3M086 3M088 to 3M091  
 3M093 3M094 3M096 3M098  
 3M099 3M100 3M104 3M105  
 3M112 3M113 3M116 to  
 3M126 3M129 to 3M132  
 3M135 to 3M138 3M141  
 3M143 3M145 3M149 3M151  
 3M155 3M158 3M161 3M162  
 3M166 to 3M169 3M171  
 to 3M179 3M183 3M190  
 3M192 3M194 3M197 3M198  
 3M199 3M203 3M206 3M207  
 3M209 3M211 to 3M214  
 3M216 to 3M219 3M222  
 3M223 3B006 3B008 3B009  
 3B010 3B013 3B016 3B023  
 3F006 3F009 3F010 3F013  
 3F014 3F017 3F019 3F020  
 3F023 to 3F026 3F028  
 3F029 3F035 3F036 to  
 3F039 3F041 3F044 3F045  
 3F047 3F048 3F049 3F055  
 3F056 3F057 3F061 3F063  
 3F064 3F066 3F068 3F070  
 3F071 3F073 3F074 3F081  
 3F084 3F085 3F089 3F096  
 3F122 3F125 4M165 4M172  
 5M031 6M060 6M190 6M215  
 6M220 6M274 6M275 6M711  
 6M717 6B003
- 3.3 Phytoplankton 1F001 2M077 2M104  
 2M229 2M232 2M378 2F028  
 2F066 2F107 3M013 3M024  
 3M034 3M035 3M036 3M039  
 3M044 3M046 3M049 3M052  
 3M055 3M056 3M058 3M059  
 3M062 3M063 3M077 3M084  
 3M095 3M106 3M109 3M133  
 3M134 3M144 3M146 3M147  
 3M148 3M152 3M153 3M157  
 3M159 3M160 3M165 3M180  
 3M181 3M182 3M186 3M187  
 3M189 3M193 3M195 3M200  
 3M202 3M204 3M215 3M221  
 3B001 to 3B005 3B011  
 3B024 3B025 3B031 3F001  
 3F003 3F004 3F005 3F007  
 3F008 3F011 3F016 3F018  
 3F034 3F040 3F042 3F046  
 3F051 3F054 3F058 3F059  
 3F060 3F062 3F067 3F069  
 3F072 3F075 to 3F078  
 3F082 3F083 3F087 3F088
- 3.5 Productivity 2M162 2M189 2M378 2F082  
 2F179 3M081 3M082 3M102  
 3M110 3M127 3M184 3M210  
 3M224 3B007 3B009 3B020  
 3B028 3B029 3F021 3F022  
 3F032 3F052 3F065 3F074  
 3F079 3F080 3F089 3F091  
 3F114 3F116 3F119 4F056  
 4F090 7G068
4. BENTHOS
- 4.1 General 2M284 2M285 3B019 4M007  
 4M028 4M033 4M059 4M077  
 4M087 4M109 5M110 4M111  
 4M112 4M182 4M201 4M203  
 4M204 4M208 4M209 4M214  
 4M217 4M218 4M221 4M222  
 4M223 4M243 4M255 4B011  
 4B020 4B024 4B025 4B041  
 4F004 4F012 4F013 4F021  
 4F031 4F045 4F047 4F056  
 4F078 4F079 4F082 4F084  
 4G001 6B003 7B004
- 4.2 Zoobenthos—systematics and development 1M090  
 1B001 3M073 3M074 4M004  
 4M011 4M013 to 4M016  
 4M021 4M024 4M031 4M032  
 4M037 4M039 4M041 4M042  
 4M043 4M047 4M049 4M052  
 4M053 4M055 4M069 4M071  
 4M074 4M076 4M079 4M084  
 4M086 4M090 4M091 4M093  
 4M098 4M101 4M113 4M126  
 4M127 4M137 4M139 4M144  
 4M146 4M149 4M150 4M151  
 4M154 4M156 4M189 4M191  
 4M194 4M199 4M200 4M211  
 4M233 4M236 4M245 4M254  
 4M260 4M261 4M264 4M268  
 4M275 4M282 4M286 4M291  
 4M292 4B002 4B004 4B007  
 4B015 4B018 4B019 4B027  
 4B028 4B044 4F017 4F020  
 4F037 4F053 4F054 4F074  
 4F092 4F094 5M025 6M048  
 6M062 6M075 6M098 6M121  
 6M132 6M146 6M154 6M179  
 6M294 6M206 6M210 6M212  
 6M222 6M224 6M227 6M229  
 to 6M232 6M239 6M240

- 4.2
- |       |       |       |       |
|-------|-------|-------|-------|
| 6M241 | 6M248 | 6M263 | 6M307 |
| 6M321 | 6M322 | 6M323 | 6M326 |
| 6M330 | 6M334 | 6M353 | 6M369 |
| 6M374 | 6M375 | 6M425 | 6M453 |
| 6M456 | 6M468 | 6M481 | 6M482 |
| 6M516 | 6M558 | 6M609 | 6M616 |
| 6M631 | 6M644 | 6B077 | 6B078 |
| 6B089 | 6B090 | 6B092 | 6B095 |
| to    | 6B101 | 6B150 | 6B164 |
| 6B211 | 6F104 | 6F106 | 6F107 |
| 6F230 | 6F365 | 6F390 | 6F459 |
- 4.3 Zoobenthos-distribution and ecology
- |       |       |       |       |
|-------|-------|-------|-------|
| 4M008 | 4M010 | 4M023 | 4M027 |
| 4M029 | 4M030 | 4M037 | 4M038 |
| 4M039 | 4M043 | 4M047 | 4M048 |
| 4M049 | 4M052 | to    | 4M055 |
| 4M058 | 4M060 | 4M063 | 4M066 |
| 4M079 | 4M085 | 4M088 | 4M089 |
| 4M090 | 4M092 | 4M094 | 4M096 |
| 4M099 | 4M105 | 4M113 | 4M124 |
| 4M126 | 4M129 | 4M133 | 4M134 |
| 4M135 | 4M137 | 4M138 | 4M140 |
| 4M143 | 4M148 | 4M150 | 4M154 |
| 4M161 | 4M162 | 4M165 | 4M173 |
| 4M175 | 4M179 | 4M180 | 4M184 |
| 4M185 | 4M188 | 4M189 | 4M194 |
| 4M205 | 4M206 | 4M207 | 4M212 |
| 4M213 | 4M215 | 4M216 | 4M219 |
| 4M220 | 4M224 | 4M225 | 4M228 |
| 4M229 | 4M230 | 4M237 | 4M238 |
| 4M244 | 4M247 | 4M248 | 4M250 |
| 4M262 | 4M263 | 4M264 | 4M280 |
| 4M282 | 4M283 | 4M285 | 4M291 |
| 4B006 | 4B008 | 4B009 | 4B013 |
| 4B015 | 4B018 | 4B026 | 4B027 |
| 4B029 | 4B034 | 4B035 | 4B046 |
| 4F004 | 4F005 | 4F009 | 4F010 |
| 4F015 | 4F019 | 4F022 | 4F023 |
| 4F030 | 4F037 | 4F038 | 4F039 |
| 4F043 | 4F054 | 4F059 | 4F072 |
| 4F076 | 4F085 | 4F099 | 5M025 |
| 5M067 | 5M094 | 5B027 | 6M008 |
| 6M075 | 6M116 | 6M118 | 6M121 |
| 6M122 | 6M131 | 6M134 | 6M147 |
| 6M164 | 6M179 | 6M215 | 6M217 |
| 6M220 | 6M221 | 6M222 | 6M225 |
| 6M228 | 6M271 | 6M280 | 6M293 |
| 6M294 | 6M295 | 6M299 | 6M304 |
| 6M327 | 6M329 | 6M370 | 6M371 |
| 6M374 | 6M375 | 6M379 | 6M389 |
| 6M460 | 6M461 | 6M463 | 6M468 |
| 6M483 | 6M494 | 6M558 | 6M579 |
| 6M628 | 6M655 | 6M660 | 6M739 |
| 6M741 | 6M742 | 6M750 | 6B057 |
| 6B090 | 6B093 | 6B094 | 6B095 |
| 6B108 | 6B161 | 6B166 | 6B169 |
| 6B178 | 6B231 | 6B234 | 6F136 |
| 6F204 | 6F257 | 6F348 | 6F349 |
| 6F350 | 6F365 | 6F424 | 6F425 |
|       |       |       | 6F475 |
- 4.4 Zoobenthos-physiology and behaviour
- |       |       |       |       |
|-------|-------|-------|-------|
| 2B083 | 2F117 | 3M098 | 3F049 |
| 3F094 | 4M002 | 4M009 | 4M017 |
| 4M022 | 4M025 | 4M026 | 4M034 |
| 4M036 | 4M040 | 4M044 | 4M054 |
| 4M057 | 4M061 | 4M062 | 4M067 |
| 4M068 | 4M070 | 4M080 | 4M082 |
| 4M097 | 4M100 | 4M103 | to    |
| 4M106 | 4M108 | 4M123 | 4M125 |
| 4M128 | 4M129 | 4M130 | 4M132 |
| 4M133 | 4M136 | 4M138 | 4M141 |
| 4M145 | 4M147 | 4M153 | 4M158 |
| 4M159 | 4M160 | 4M163 | 4M164 |
| 4M166 | 4M167 | 4M169 | 4M170 |
| 4M174 | 4M176 | 4M177 | 4M180 |
| 4M181 | 4M183 | 4M184 | 4M193 |
| 4M196 | 4M197 | 4M198 | 4M211 |
| 4M225 | 4M231 | 4M236 | 4M237 |
| 4M240 | 4M246 | 4M249 | 4M252 |
| 4M253 | 4M269 | 4M270 | 4M271 |
| 4M277 | 4M278 | 4M279 | 4M281 |
| 4M284 | 4M287 | 4M293 | to    |
| 4M296 | 4B001 | 4B003 | 4B016 |
| 4B019 | 4B030 | 4B033 | 4B034 |
| 4B036 | 4B040 | 4B043 | 4F001 |
| 4F003 | 4F008 | 4F018 | 4F029 |
| 4F032 | 4F036 | 4F050 | 4F052 |
| 4F055 | 4F058 | 4F073 | 4F075 |
| 4F095 | 5M099 | 5B006 | 6M001 |
| 6M002 | 6M035 | 6M047 | 6M076 |
| 6M085 | 6M098 | 6M118 | 6M123 |
| 6M138 | 6M139 | 6M145 | 6M149 |
| 6M150 | 6M172 | 6M180 | 6M188 |
| 6M189 | 6M192 | 6M216 | 6M218 |
| 6M219 | 6M226 | 6M228 | 6M242 |
| 6M262 | 6M274 | 6M295 | 6M296 |
| 6M305 | 6M307 | 6M310 | 6M314 |
| 6M317 | 6M318 | 6M320 | 6M357 |
| 6M358 | 6M360 | 6M367 | 6M368 |
| 6M372 | 6M373 | 6M382 | 6M395 |
| 6M399 | 6M401 | 6M405 | 6M428 |
| 6M429 | 6M450 | 6M453 | 6M456 |
| 6M458 | 6M462 | 6M475 | 6M484 |
| 6M485 | 6M498 | 6M531 | to    |
| 6M534 | 6M538 | 6M539 | 6M540 |
| 6M566 | 6M590 | 6M607 | 6M615 |
| 6M617 | 6M618 | 6M633 | 6M634 |
| 6M649 | 6M650 | 6M652 | 6M653 |
| 6M656 | 6M657 | 6M733 | 6M742 |
| 6M745 | 6M753 | 6B060 | 6B136 |
| 6B156 | 6B157 | 6B158 | 6B165 |
| 6B171 | 6B209 | 6B268 | 6F105 |
| 6F117 | 6F209 | 6F210 | 6F229 |
| 6F245 | to    | 6F248 | 6F256 |
| 6F295 | 6F394 | 6F453 | 6F456 |
| 6F460 | 6F478 | 6F490 | 6F539 |



- 4.5 **Phytobenthos** 2M351 2M383 2M396 2M397 5.3 6M178 6M199 6M286 6M399  
 2F051 2F080 2F176 2F198 6B029 6B162 6F022 6F128  
 3B001 3B004 3B025 3F058 6F164 6F183  
 3F118 4M001 4M003 4M005  
 4M012 4M018 4M019 4M020  
 4M035 4M046 4M050 4M051  
 4M056 4M064 4M065 4M072  
 4M073 4M075 4M081 4M083  
 4M102 4M107 4M131 4M142  
 4M152 4M155 4M168 4M171  
 4M178 4M186 4M187 4M180  
 4M192 4M202 4M210 4M226  
 4M227 4M234 4M235 4M239  
 4M239 4M241 4M142 4M251  
 4M257 4M258 4M259 4M265  
 4M266 4M267 4M272 4M273  
 4M274 4M276 4M288 4M289  
 4M290 4B005 4B010 4B012  
 4B014 4B017 4B021 4B031  
 4B032 4B038 4B039 4F002  
 4F006 4F007 4F011 4F014  
 4F016 4F024 to 4F028  
 4F033 4F034 4F035 4F040  
 4F040 4F041 4F042 4F044  
 4F046 4F048 4F051 4F057  
 4F060 to 4F071 4F077  
 4F080 4F081 4F083 4F087  
 4F088 4F089 4F091 4F093  
 4F096 4F097 4F098 5M098  
 6M186 6M234 6M388 6M458  
 6M476 6M479 6M541 6M543  
 6M607 6M614 7M004 7G020  
 7G104
- 5.4 **Grounds and Fishing surveys**  
 5M001 5M003 to 5M007  
 5M009 5M016 to 5M019  
 5M024 5M028 5M029 5M034  
 5M038 5M040 5M042 to  
 5M047 5M049 5M051 5M057  
 to 5M060 6M067 5M068  
 5M070 5M071 5M072 5M077  
 5M080 5M089 5M090 5M091  
 5M096 5M097 6M106 5M107  
 5M110 5M112 5M116 5M117  
 5M118 5M120 5M126 5M130  
 5M131 5M139 5M143 5M147  
 5M149 5B001 5B002 5B003  
 5B012 5B015 5B020 5B022  
 5B026 5B029 5B030 5B032  
 5B033 5B034 5B043 5B044  
 5B047 5B053 5B054 5F003  
 5F005 5F006 5F007 5F010  
 5F012 5F014 5F023 5G001  
 6M191 6B011 6F253
- 5.5 **Fish Technology** 5M092 5B049 6M313
- 5.6 **Economics of fishing** 5M062 5B016 5B031  
 5B038 5B047 5B055
6. **AQUATIC STOCKS**
- 6.0 **General Biology** 6M015 6M042 6M053  
 6M078 6M108 6M111 6M119  
 6M124 6M143 6M175 6M187  
 6M197 6M198 6M209 6M256  
 6M264 6M268 6M283 6M285  
 6M387 6M391 6M396 6M408  
 6M433 6M434 6M438 6M452  
 6M486 6M487 6M489 6M502  
 6M523 6M526 6M530 6M547  
 6M556 6M564 6M576 6M596  
 6M601 6M641 6M674 6B016  
 6B036 6B045 6B053 6B054  
 6B063 6B069 6B109 6B137  
 6B263 6F008 6F045 6F093  
 6F110 6F119 6F121 6F127  
 6F193 6F205 6F207 6F306  
 6F462 6F523 6F527
- 6.1 **Systematics** 3M032 6M019 6M028 6M029  
 6M034 6M038 6M043 6M044  
 6M049 6M050 6M061 6M080  
 6M093 6M102 6M105 6M120  
 6M142 6M168 6M173 6M176  
 6M181 6M185 6M195 6M201  
 6M203 6M208 6M235 6M250  
 6M257 6M269 6M273 6M331  
 6M336 6M339 6M340 6M342  
 6M343 6M376 6M377 6M393  
 6M394 6M417 6M419 6M424  
 6M435 6M437 6M451 6M454  
 6M457 6M465 6M472 6M474  
 6M490 6M491 6M493 6M495
5. **FISHING** (See also 6.8)
- 5.1 **Statistical returns** 1M021 1M030 1M043  
 1B005 1B011 1G005 5M014  
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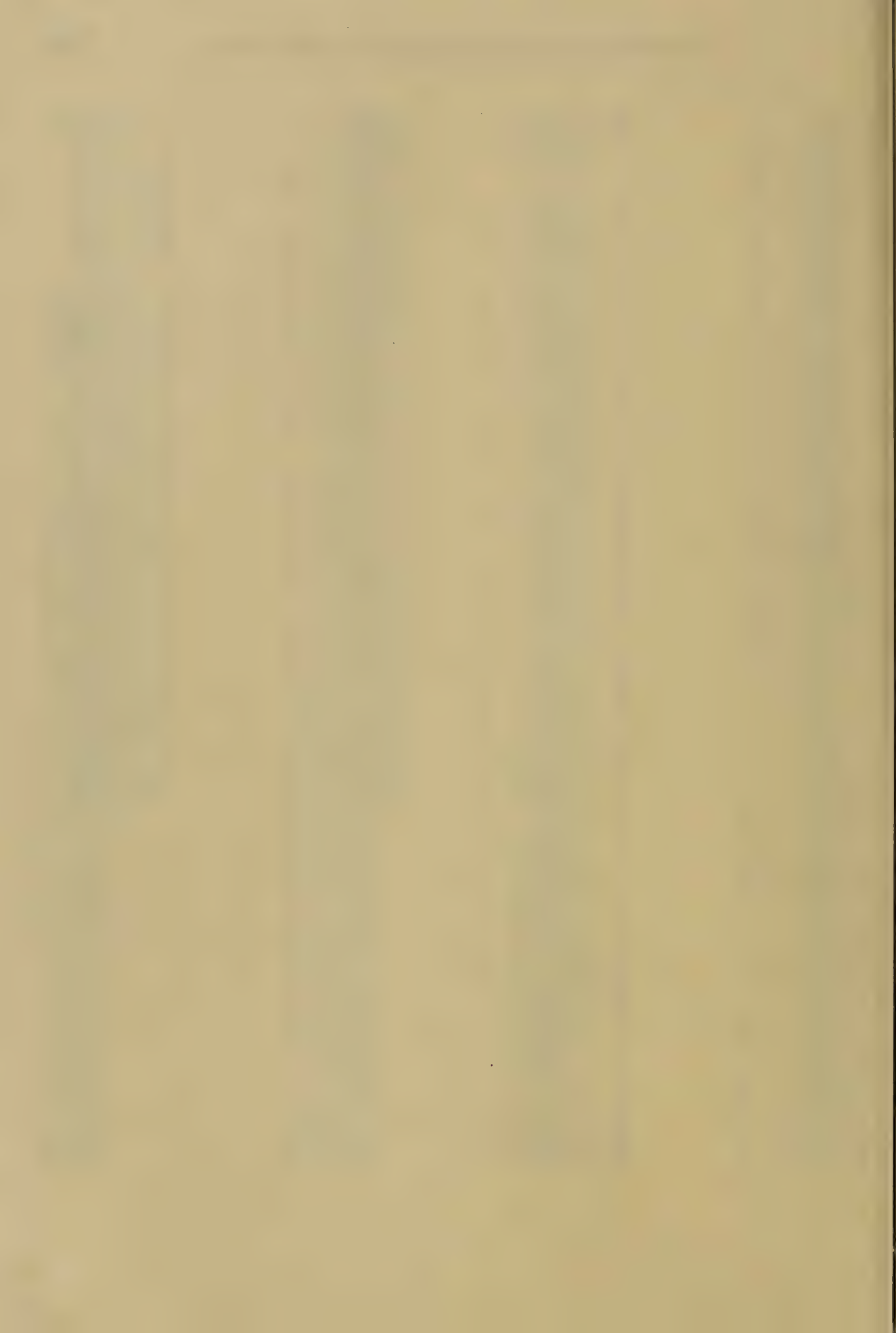
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